


## Ready Reckoner;

OR

## Trader's molt ufeful Assistant,

 1 NBuying and Selling all Sorts of Commodities either Wholefale or Retail.

Shewing at one View

$J$
The Amount or Value of any Number or Quantity of Gooris or Merchandife from one Farthing to Twenty Shillings, either by the long or fort Hundred, balt Hundread or Quarter; Pound or Ounce, Ell or Yard, Etc. EEc. In fo plain and eafy a Manner, that Perfons quite unacquainted with Arithmetic may hereby afcertain the Value of any Number of Hundreds, Pounds, Onces, Ells or Yards, $E^{\circ} c$ at any Price whatever: And to the molt ready in Figures, it will be equally fefut by faving much Time in catting up what is here correctly done to their Hand.

To which is added,

1. A Double Table of Portugal Money, fromitoroo. 2.A Table of Expences or Wages by the Day, Week, Month or Year.
$\therefore$ A Table of Annuities and Commifion or Brokerage from one to one Eighth per Cent.
The FIFTH EDITION,
With Additions on Board and Timber Meafure, Brickwork, and Gauging by the Pen and Slip-Rule.

## By DA NI E.L FENNIN(Y,

(Author of the Reval English Dictionary, the S-livolmet, ter's mofif ufo ul Companion and Scholar's beft Infruitor, Young Man's Bock of Kintuledge, Ufo of the circles and the Unizer.jal Spelling Bock) and Others.

> I. ONDON:

Printed for S. Crowder, at No. 12 in Paternofer Raw; and B. Collins, on the Nequ Canal, in Sulifourp. M.bec.lxxi.

Price ss. 6.3.

This Day was publined, the Second Edition, with many ufeful Additions and Correctoris, Price 2s. neatly bound in Red and Filleted with Gold, recommended by many Clergymen, School:mafters and others, as the moft ufeful Work of the Kind extant; the Rules being plain and eafy and well adapted to Life and Bufinefs.

# THE SCHOOL MASTER's Moft ufeful Companion, AND SCHOLAR's best INSTRUCTOR In the Knowledge of ARITHMETIC. 

In T W O PARTS, viz.

Containing the firt Principles of $A_{\text {RITHMETIC }}$ with plain and concife Directions to work the following Rules: viz. Addition, Substraction, Multiplication, Division; Reducofion, the Rules of Three, Interest, Aleigation, Feldowship, or Partnership, Rebate, Progression, Vílgar and Decimalfractions, Extraction and Ufe of the Seuareand Cube Roots.
With a Variety of Practical Queltions to exercife all the foregoing Rules, each having the Anfwer inferted, in order to fave the Mafter or Tutor a preat deal of Time and Labour, and help the Schclar forward in his Progre's in the practical l'art of Arithmetic.

$$
\text { PA K T } 11 .
$$

A very Short and Eafy Sketch of Book-Keeping, by Way of Common Debtor and Creditor only; by which Ac. compts may be kept with great Eafe and Exactnefs.

To which is added,
An APPEND I X.

Containing Rules for the true performing of $\mathrm{Cr}_{\text {oss }}$ Multiplication, and the fame reduced to actual Practice in Measuring Carpenters, Joiners, Paviors, Thatchers, and Bricrlayer's Work; as alfo how to gauge Coolers, Ciferns and Cafks in Wine, Ale Gallons and Malt Bufels, both by the Pen and fliding Rule.
The whole digefted in fuch a Manner as to renderit not only ufeful in almoftevery Brarich of Life and Bufineis, but very entertaining.

## By D. FENNING,

Author of the Royal Englifh Diefisnary, Young Man's Book of KnervSedge, Nerv Treatife on tbe UJfe of the Globes, Ready Reckonir or Tra. der's mof ufeful Alfitant, Univerfal Spelling-Book, and a Nere and Complete Speiling DiETionary.

## LONDON:

Printed for the Author, and fold by S. Crowber, at the Looking Glafs, in Paver-Noficr-Rozo,

## $P R E F A C E$.

To all Performs rubs are concerned in buying and Selling; but more particularly to Housekeepers, HouseChandlers, Country Shopkeepers, Artificers, \&c.

Gentlemen,
** Th Y harmer Editions of this Work, gives me great Reafon to return you Thanks; by enabling me to fend this Fifth Edition into the World under your Approbation.

You have feveral Books indeed of this Kind publifhed; but you may depend that none fo juftly deferves the Title; for it may with Propriety be called The Ready Recgoner, both for its Ease, Ulefulnefs, and Extenfivenefs, as will appear, as follows.
I. The Trader's Sure Guide, and alto tome other Books of this Sort, begin at i Farthing, and continue no farther than 18 Pence, whereas this continues to 2 Shillings, rifling only 1 Farthing in Order.

## ( iv )

2. The Trader's Šure Guide rifes one Penny at once from 1 to 5 Shillings; but this riles but a Half-penny a Time.
3. The 'Trader's Sure Guide rifes Six-pence at once, from 10 to 15 Shillings; but bere we advance but Three-pence, fo that you have double the Tables and Calculations: Again,
4. The Trader's Sure Guide, and many others, jump over feveral Numbers that are here continued; for they immediately go from 100 to 200, whereas bere you have from 100 continued up to 112 at any Price.
5. From what has been faid, it appears you have many Thoufand Calculations more in this Undertaking than in any other Book, which certainly mult be of greater Ufe than thofe Books that have them not.
6. 'Tis true that nothing is more liable to Errors than large Tables of any Sort; for though there requires no great Scholarfhip to make fuch a plain Book; yet the vaft Multiplicity of Figures, and continual Series of different Numbers, render the Work much more difficult than Ferfons in general are aware of; and though it is ponible that fuch a Book may be correct, yet it may naturally be expected that Errors of fome Sort or other may nip the Notice of the moft attentive fingle Examiner.
7. This being the real Cafe of Works of this Sort, I have taken all the Care that Time and Ability would allow of, to prevent it,
and can affure the Public that every fingie and feparate Sheet has been examined by Three different Perfons with all poffible Caution and Attention, fo that I am apt to think you may depend on the Exactnefs of the Calculations.

In hort, that it may be a ufeful Book in general, I have added a Set of Tables of the Value of various Pieces of foreign Coin, Tables of Intereft, Brokerage, \&cc. and a fhort and eafy Merhod to meafure Timber, Brickwork, and Gauging common Tubs and Carks, both by the Pen and niding Rule, which will be of great ufe to Country Wheelwrights, Carpenters, Bricklayers, Apprentices, \&rc.

In fine, I make no Doubt but it will anfwer your End, according to the Defign, which will give great Satisfaction to,

Gentemen,
Sour very bunble Servant,
D. FENNING。

## To the P B B I C.

 की A din may fall into the Hands of many Country Arcificers, Apprentices, and other Perfons who would be glad to have fome Notion of meafuring Boards, or any regular Plece of Timber, or Brick Work; I thought it might be agreeable to add Something of this Sort; and tho' I have not treated upon each of them in fo full a Manner as I have in my Arithmetic, yet the Rules and Examples are fufficient for any induftrious Perfon to gain a further Knowledge of any of thefe Subjects, by diligently obferving what is pere laid down.

## 1. Of Board or Superficial Meafure.

Superficial Meafure is that which has Length and Breadth only, and is meafured by the SquareFoot, containing 144 Inches, therefore,

Rule, Multiply the Length in Inches by the Breadtb in Inches, and divide by 144 , the 2uctient gives the Square Feet, and the Remainder. is the Square Incbes.

1. There is a Board 9 Feet 6 Inches long, and 9 Inches wide, 1 demand the Content. Anf. 7 Feet 18 Inches.

# ( vii ) <br> By the Slip Rule. 

Set the Breadth of the Board (viz. 9 Inches) on the Slip to the upper 12, next the Elgge of: the Rule ; then againft the Length of the Board ( $9 \frac{1}{2}$ Feet) in the fame Line on the Rule you'll find 7 Feet and half a Quart. or $7 \mathrm{Ft}$. . 8 In.
2. How many Bricks, 9 Inches long and 4.Incties wide, will pave a Koom 15 Feet long, and 14 wide . Anf. 840 .

Multiply the Length 15 by the Breadth $\mathbf{r}_{4}$, gives 210 Feet; this multiplied by 144, the Inches in a Foot, gives 30240 Square Jn-: ches; then multiply 9, the Length of the Brick, by 4 , the Breadth, gives 36 Square Inches in one Brick: Divide therefore 30240 by 36 , gives. $84^{\circ}$, the Bricks required.

And thus for any Thing of this Sort.
2. Of Timber or Solid Meafure.

In this Surt of Meafure 1728 SquarelIn. ches make 1 Foot; becaure 12 multiplied by 12, gives 144 Superficial or Square Inches; and 144 multiplied by 12 gives 1728 folid' Inches. The common Method to meafure Timber is thus :

With a fmall Cord take the Round or Circumference of the Tree, neither in the largeft or fmalleft Part; then double the faid String into 4 Parts, and apply it to any common 2 Feet Rule, and obferve what it meafures; for this is called the Girt of the Tree: Then the Rule is, multiply the Girt by itfelf (which is called fquaring the Girt) and theif multiply the Product by the Length of the Tree in Feet, and divide the Product by 144,
gives the Content in Square Feet, and the Remainder is the Square Inches. Or otherwife multiply the Square of the Girt by the Length in Inches and divide by 1728 , gives the Content.
I. There is a Tree 14 Inches clear**irt, and 9 Feet long, I demand the Content.

Here I multiply 14, the Girt by itfelf, (that is 14) and the Product is 196 , this multiplied by 9 , the Length gives 1764 Feet, which divided by 144, gives 12 Feet 36 Inches, or $12 \frac{1}{4}$ Feet.

> By the Slip Rule.

Set the Length (9) on the Slip right againft the 12 , under the lower Part of the Slip on the Rule (wrote Girt Line) then againft- the Girt of the Tree (14) on the Girt Line, you will find $12 \frac{1}{4}$ the Content, as before. Of Tapering Timber.
If the Tree be very long and large at one End, and fmall at another, you may with marking it with a Piece of Chalk any where in the Middle, or any crooked Place, meafure it as two diftinct Pieces, in the Manner before directed. Or if it runs ftrait dò thus:

Take the Girt at two different Places, neither at the largeft nor fmalleft of all, but as Judgment hall direct; then add thefe two Girts together, and take the Half of them for a mean Girt, and proceed to multiply by the whole Length, as before. N. N.

* N. B. The Reafon why this is called clear Girt, is becaufe I Inch is generally allowed for the Bark in. Trees that are pretty large.

N．B．This is a common Method，but ve－ ry erroneous；for the right Way is to multi－ ply one Girt by the other，and extract the Square Root for a mean Girt．

Thus a Tree 20 Inches Girt at one End， and 40 at the other（the mean Girt is 30 ）and 9 Feet long，contains，according to the cur－ tomary Method， $56 \frac{1}{\mp}$ Feet ；but in Reality， it contains not quite 50 Feet，therefore is $6 \frac{1}{4}$ Feet too much．

## 3．Of Brick－Work．

Brick－Work is meafured by the Square－ Rod，that is $5 \frac{1}{2}$ Yards，or $16 \frac{1}{2}$ Feet fquared， that is， $2>2 \frac{1}{4}$ fquare Feet make one fquare Rod of Brick－Work，at $1 \frac{1}{2}$ Brick thick，which is the Standard for the Thicknefs of all Walls， to which Brick－Work is reduced．Bur ロクロ Feet being near enough for common Ufe it will be fufficient．

Rule，Muitiply the Length of any regu－ lar Wall of $1 \frac{1}{2}$ Brick thick by the Height， and divide by 272 ，gives the Content in Rods and the Remainder in fquare Feet．

There is a Wall 76 Feet long， 9 Feet high， and $\frac{1}{2}$ Brick thick，I demand the Content． I multiply 76 by 9 ，and divide by 272 ， and the Quiotient gives 2 Rods and 140 Feet， viz．better than $2 \frac{1}{2}$ Rods．
By the slip.

Set 272 on the S！ip to the Height 9 on the Rule above it；then againft 76 ，the Length on the Slip is rather better than $2 \frac{1}{2}$ on the Rule．

## ( x )

4 Of Walls being more or lefs than $1 \frac{3}{2}$ Brick thick to tell the Content.
Having found the Content firft of all for $1^{\frac{1}{2}}$ Brick thick, fay thus: as the Half-Bricks in the Standard, viz. 3, are to the Content at that Thicknefs, fo is the Number of HalfBricks in the Thicknefs of any Wall to the Content of the required Wall.
Note. But as there is fome Trouble in this, and in fome Cafes it will be very difficult for the Learner to come to a true anfwer at twoo Operations, I have here added a Table by which a Piece of Brick work at any Thicknefs may be done at one Operation, by making the following Numbers your Divifors, viz.

Multiply the Length of the Wall by the Height: then,


Thus the Wall in the foregoing Example 76 Feet long and 9 Inches wide at $1 \frac{x}{2}$ Brick thick, is 2 Rods and 140 Feet: I demand its Contents at 3 Bricks thick.

I multiply the Length by the Height as before, and now inftead of dividing by 272 , I divide by 136 (the Divifor in the Table for 3 Bricks thick) and I have for Anfwer 5 Rods 8 Feet. And thus for amy Thicknefs, obferving well the Diviior.

> 5. Of

## ( xi )

## 5. Of Gauging.

The Way to gatge any common Square, or fquare Cooler, or oblong Square, is thus:

Multiply the Length by the Breadth in Inches, then multiply that Produet by the Depth, and divide by 282 , and the Quotient gives the Content in Ale Gallons. If you divide by 2150 , it gives the Buhhels.

Thus a Ciftern 60 Inches long, 50 Inches wide, and 40 Inches deep, will contain 425 Gallons, and about 55 Bufhels, 3 Pecks.

1. Of Tubs or Round Figures.

Take the Diameter, then fquare it, (that is, multiply it by itfelf) and divide the Produtut by 359 for Beer, 294 for Wine, and 2737 for Buhtels.

Thus you will find a Tub, whofe Diameter is 36 Inches every where and 50 Inches deep, holds $22^{2} 8$ Gallons of Ale, 294 Wine, and $3^{6} \frac{1}{t}$ Bufhels.
2. Of Iubs whole Diameters at the Bottom and Top are not equal.
The common Way like meafuring Timber, is to add both Diameters together, and take the Half for a mean D ameter: Though the right Way is to multiply both Diameters together, and extract the Square Root for a mean Diameter, then proceed as before.
Of Cafis.

Any common regular Cafk may be meafured thus, provided both the Head Diameters are nearly equal.

## ( xii )

Firft, fquare the Bung Diameter, and then multiply it by 2, to which add the Square of the Head Diameter; then multiply this by the Length of the Cafk, and divide by 1077 for Beer, 882 for Wine.

Thus you will find a Cafk, whofe Bung Diameter is 28 Inches, the Head 25, and Length 36 Inches, to contain 73 Ale and $89 \frac{1}{2}$ Wine Gallons.
6. To meafure any regular Square Piece of Ground.
Takea Rod Pole, viz. a Pole of $5 \frac{1}{2}$ Yards long, and meafure the Length of the Place or Field, and the Breadth, which fet down in Rods; multiply them together, and divide by 160 , (the fquare Rods in an Acre, gives the Content in Acres.

Thus if a Yard be 18 Rods long, and 14 Rods wide, it contains I Acre, 2 Roods, and 12 Rods.

Thefe Examples are fufficient to give the young Learner an Idea. If indeed he would know more of the true Method of Menfuration, let him confult my Arithmetic, in which thefe Things are more fully treated of.

## A N

## E X PLANATION

 OF THEW O R K.

Firft, Upon the Top of the Leaf you will find in every Page the Price of the Commodity from I Farthing per Ounce, Pound, Yard, Ell, or any other Denomination.
2. Every Page is divided into 6 Columns or Divifions; in the narrow Columns ftand the Numbers from 1 to 10000 and in the wide Columns, ©oppofite to every refpective Number) is fhewn the Value or Amount that fuch a Number comes to, according to the Price fix'd at the Top or Head of the Page.

## For Example.

Suppofe I wanted to know what 35 Pounds of Tobacco come to at 15 Pence 3 Farthings per Pound, or 35 Yards or Ells of any Thing at the fame Price.
N. B. I open the Book 'till I find 15 Pence 3 Farthings on the Top of the Leaf; and looking in the narrow Column for the Number 35, I find right againft it in the wide Column 21. 5s. IId. $\frac{f}{f}$, the Anfwer.

At I Farthing per Pound, Yard, \&c.


272 Feet in a Rod, at $\frac{1}{4}$ per Fcot, is 5 s .8 d . 365 Days in a Year, at $\frac{\pi}{4}$ fer Day, is 75.7 d . f .

At 2 Farthings per Pound, Yard, \&tc.

$2 ; 2$ Feet in a Rod, at $\frac{I}{2}$ per Fo $t$, is IIs. 4 d .
$3^{6} 5$ Days in a Year, at $\frac{1}{2}$ per day, is 158 . $2 \mathrm{~d} . \frac{x}{2}$

At 3 Farthings per Pound, Yard, \&cc.

$2 \% 2$ Feet in a Rod, at $\frac{3}{4}$ per Foor, is 175 . $3_{65}$ Days in a Year, at $\frac{3}{4}$ per Day, is 13. 28. 9d. $\frac{3}{4}$.

At I Penny per Pound, Yard, \&c.


272 Feit in a Rod, at Id. per Foot, is 11. 25. 8d.
365 Days in a Year, at id. per Day, is 21. 10s. 5 d .

At ${ }_{5}$ Farthings per Pound, Yard, \&cc.

$2 \% 2$ Feet in a Rod, at id. $\frac{1}{4}$ per Foot, is 11.8 s .4 d . 365 Diajs in a Year, at Id. $\frac{1}{4}$ per Day, is $11,18 \mathrm{~s} .-\frac{1}{4}$

At 1 Penny $\frac{1}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at Id. $\frac{1}{2}$ per Foot, is Il. 14s.
$j 65$ Days in a Year, at Id. $\frac{1}{2}$ fer Day, is 2 l. 5s. ${ }^{2} \mathrm{~d} \cdot \frac{\mathrm{~T}}{2}$.

At 1 Penny $\frac{3}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at Id. $\frac{3}{4}$ per Foot, is Il. Igs. 80.
$3^{6} 5$ Days in a Year, at Id. $\frac{3}{4}$ per Day, is 21. I3s. $2 \mathrm{~d} . \frac{3}{4}$ e

At 2 Pence per Pound, Yard, \&c.


272 Feet in a Rod, at 2d. per Foot, is 21 5s. 4 d . ${ }_{3} 65$ Days in a Year, at 2d. per day, is 31. - Iod.

At 2 Pence $\frac{1}{4}$ per Pound, Yard, \&cc.


272 Feet in a Rod, at $2 \mathrm{~d} \frac{1}{4}$ per foot, is 21 . I is.
$3_{3}^{6} 5$ Days in a Year, at $2 \mathrm{~d} . \frac{1}{4}$ per Day, is $3 \mathrm{l}, 8 \mathrm{~s} .5^{\mathrm{d}}, \frac{1}{4}$.

## At 2 Pence $\frac{1}{2}$ per Pound, Yard, \&xc.



272 Feet in a Rod at $2 \mathrm{~d}, \frac{1}{2}$ per Foot, is 2 l . 16s. 8 d .
365 Days in a Year, at 2d. $\frac{1}{2}$ per Day, is 3 l .16 s, - $\frac{1}{4}$.

At 2 Pence ${ }^{\frac{3}{4}}$ per Pound，Yard，\＆c．

| ．1．s． | N．11．s． | 1．\％．${ }^{\text {d }}$ |
| :---: | :---: | :---: |
| 二 ${ }^{2}$ | 45 | ${ }^{89} 11$ 二 |
| 二二高管 | 47－10 ${ }^{46}$ | 901 |
| － 11 |  | ${ }_{93}^{92}$ |
| 1 | $50-115$ | 94 |
| 7）${ }^{5}$ | 51 1 11 <br> 52   <br> 52   <br> 11 8  <br> 11   | 9 |
|  | $\begin{array}{ll}52 & -11 \\ 53 & 12 \\ 12\end{array}$ |  |
| 1002 | 54 | 98 |
| $\frac{11}{11}-2{ }^{\text {a }}$ | 55.12 | 99 |
| ${ }_{13}^{12}$ | ${ }_{13}^{12} 10$ | 100 |
| ， | 58 50 50 | 102 |
| $16-38$ |  |  |
| $17-310$ | $61-13113$ | ${ }^{105} 5$ |
|  | ${ }_{63}{ }_{6} 2$ |  |
| 190－4 ${ }_{20}^{10}$ |  |  |
| $21-49$ | 14 10 | 109 |
| ${ }_{23}^{22}-5$ |  | 110 <br> 111 |
| 23 <br> 24 |  | ${ }_{\text {GH }} 112$ |
| 25－58 | $69-159$ | Gr． 1441113 |
|  |  | $\text { N. } 256$ |
| $\left[\begin{array}{c} 28] \\ 28] \end{array}\right]$ |  | $\begin{aligned} & 250 \\ & 3 \\ & 400 \end{aligned}$ |
|  | 611 |  |
| 31 | $75-17$ | 6006 |
| ${ }_{6}^{4}$ | 17 | 800 |
| 34 <br> 35 <br> 35 | 18 | $\begin{aligned} & 0.000 \\ & 1000 \\ & 10 \end{aligned}$ |
|  |  |  |
| 37－8 ${ }^{3}$ | 18 | 300034 |
|  |  |  |
| 39－812 | － | 6000885 |
|  |  |  |
|  |  | $\begin{array}{r} 91 \\ 103 \end{array}$ |

$2 \% 2$ reet in a Rod，at $2 \mathrm{~d} . \frac{3}{4}$ per Fout，is 3 l .2 s .4 d ．
$3^{6}$ ；Days in a Уear，at $2 \mathrm{~d} . \frac{3}{4}$ per Day，is 4 l .3 s．；d．$\frac{3}{4}$ ．

At 3 Pence per Pound, Yard, \& cc.

| N. | 1. s. d. | N. | 1. s. | N. | 1. . d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | - - 6 | 45 | - 1133 |  | $\begin{array}{lll}1 & 2 & 3 \\ 1 & 2 & 6\end{array}$ |
| 3 | - 9 | 47 | - II 9 | 91 | 29 |
| 4 | - 1 - | 48 | - $12-$ | 92 | $3-$ |
| 5 | - 13 | 49 | -123 | 92 | 3 |
| 6 | - | 50 | - 12 | 94 | 3 |
| 7 | - 19 | 51 | - 129 | 95 | 139 |
| 8 | - $2-$ | 52 | - $13-$ | 96 | 4 - |
| 9 | $-23$ | 53 | - 133 | 97 | 43 |
| 10 | - 26 | 54 | 136 -13 | 98 | 4 |
| 11 | -29 | 55 | -139 | 99 | 4 |
| 12 | - 3- | [50] | - $14-$ | 100 | $15-$ |
| 13 | 33 | 57 | - 143 | 101 | I 53 |
| 14 | - 36 | 58 | - 140 | 102 | 5 |
| 15 | $\begin{array}{r}\text { - } 39 \\ \hline\end{array}$ | 59 | -149 | 10 | 5 |
| 16 | - 4 - | 60 | - $15-$ | 104 | 1) $6-$ |
| 17 | - 43 | 61 | - 153 | 10 | 6 |
| 18 | - 46 | 62 | -15 6 | 106 | 6 |
| 19 | - 49 | 63 | -159 | 10 | 69 |
| 20 | - 5 - | 64 | -16 | 10 | 7 |
| 21 | - 53 | 65 | - 16 | 109 | 7 |
| 22 | - 56 | 66 | - 166 | 11 | 7 |
| 23 | - 59 | 67 | - 169 | * 11 | 7 |
| 24 | - 6 - | 68 | - $17-$ | GH 11 | 8 |
| 25 | - 6 | 69 | $\begin{array}{r}17 \\ -17 \\ \hline-17\end{array}$ | Gr. 144 | 16 |
| 26 | - 60 | 70 | -17 | 200 | 10 |
| 27 | - 69 | 71 | -179 | W. 250 | 34 |
| 28 | - $7-$ | 72 | - 18 - | 300 | 15 |
| 29 | -73 | 73 | - 183 | 400 |  |
| 30 | $\begin{array}{r}-76 \\ \hline\end{array}$ | 74 | -18 | 500 |  |
| 31 | -79 |  | - | 600 |  |
| 32 | - 8 - | 76 | - $19-$ | 700 | 15 |
| 33 | -83 | 77 | - 193 | 800 | 10 |
| 34 | -86 | 78 | - 196 | 900 | 11 |
| 35 | -89 | 79 | -19 9 | 1000 | 12 |
| 36 | - 9- | 80 | - - | 2000 | 25 |
| 37 | -93 | 81 | $1-3$ | 3000 | 37 |
| 38 | - 96 | 82 | $1-6$ | 4000 | 50 |
| 39 | - 9.9 | 83 | 1 - 9 | 5000 | 62 |
| 40 | 10 | [84] | 1 | 6000 | 75 |
| 41 | - 10 | 85 |  | 7000 | $87 \quad 10$ |
| 42 | - 106 | 86 | 116 | 8000 | 100 |
| 43 | - 109 | 87 | 119 | 9000 | 11210 |
| 44 | - 11 - | 88 | 12 | 10000 | 125 - |

272 Feet in a Rod, at 3 d. per Foot, is 31.8 s .
${ }_{3} 65$ Days in a Year, at 3 d. per Day, is 4 l. In s. 3 d.

At 3 Pence $\frac{7}{4}$ per Pound, Yard, \&x.

272. Feet in a Rod, at 3 d . $\frac{1}{4}$ per Foot, is 3 l. 13 s . 8 d . 365 Days in a Year, at 3d. $\frac{1}{4}$ per:Day, is 4 l. 38s. yod. $\frac{7}{4}$.

At ${ }_{3}$ Pence $\frac{1}{2}$ per Pound, Yard, \&cc.


272 Feet in a Rod, at $3^{\text {d. }} \frac{1}{2}$ per Foot, is $3^{\text {l. 19s. }} 4^{\text {d. }}$ ${ }_{3} 65$ Days in a Year, at $3 \mathrm{~d} . \frac{1}{2}$ per Day, is 5 l. 6s. $5 \mathrm{~d} . \frac{\pi}{2}$.

## At 3 Pence ${ }^{\frac{3}{4}}$ per Pound, Yard, \&c.


2.72 Feet in a Rod, at 3 d . $\frac{3}{4}$ per Fcot, is 4 l .5 s .
$3^{6} 5$ Days is a Xear, at $3 \mathrm{~d} . \frac{3}{4}$ per Day, is $5 \mathrm{l} .14 \mathrm{~s} .-\frac{3}{4}$.

At 4 Pence per Pound，Yard，\＆c．

|  | N．1．s．e． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 二二 8 | $\begin{aligned} & 45 \\ & 46 \end{aligned}$ | －15－1 |  | 1998 |
|  | 2 <br> 3 | $\begin{aligned} & 40 \\ & 47 \\ & 48 \end{aligned}$ | －15 |  | － |
|  |  |  | －16－16 |  | （10 |
|  |  |  | － 16 |  | 1114 |
|  |  | 51 |  |  | 1－111 |
|  | －3－ |  |  |  | 12 |
|  | － 3 | 54 |  |  | 1828 <br> 12 |
|  | 11－38 | 556 | －18 | 199 | （1） |
|  |  |  | －19 | 10 |  |
| 14 | － 4 \＆ | 58 |  | 迷 |  |
|  | 5 － | 59 | －19 | 10 | 144 <br> 18 |
|  |  |  |  |  |  |
| $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | － 6 | $\left\|\begin{array}{l} 61 \\ 62 \\ 62 \end{array}\right\|$ | 1 二 4 |  |  |
|  |  |  |  |  |  |
| $\begin{aligned} & 19 \\ & 20 \\ & \hline \end{aligned}$ | －6 | 64 | 1 | 108 |  |
|  |  |  | $1{ }_{1}^{1} 8$ |  |  |
|  |  |  |  |  |  |
|  |  | 68 | $\begin{array}{lll}1 & 2 & 4 \\ 1 & 2 & 4 \\ 1 & \\ 1 & 8\end{array}$ |  |  |
| 25 | －84 | 69 | 13 | Gr． 144 | 281 |
| $\frac{7}{20}$ |  | $70$ | 13 |  |  |
| $\left[\begin{array}{l} 27 \\ {[28]} \end{array}\right]$ |  | $\left.\right\|_{72} ^{71}$ | 13 | 25 |  |
|  |  |  |  |  |  |
| $\begin{array}{r} 29 \\ 30 \\ \hline \end{array}$ | －10－ | $\begin{array}{\|l\|} \hline 73 \\ \hline \end{array}$ | 1448 <br> 1 | 400 <br> 500 | 8 86 |
|  |  |  |  | 600 | 10 |
|  | －10 |  | 1 5 4 <br> 1 5 8 <br> 1   | 80 | 11 |
|  |  | 78 |  |  |  |
|  | －118 | 79 | 1. | 1000 | 1613 |
|  |  | 80 |  | 2000 |  |
|  | －12 4 |  |  |  |  |
| 39 |  | 83 |  |  |  |
| 40 | －134 | ［84］ | $18-$ | 6000 | 1 |
| $\overline{41}$ | － 13 | $85$ |  |  |  |
|  |  | $\begin{aligned} & 80 \\ & 88 \\ & 88 \end{aligned}$ |  |  |  |
|  | 14 | $\begin{array}{\|c\|} 8 \\ 88 \\ \hline \end{array}$ | 1 1 1 |  | 150 |

272 Feet in a Rod，at 4 d ．per Foot，is $4^{\mathrm{l}}$ ．10s．8d． $3^{66}$ Diys in a Year，at 4d．per Day，is 6l．Is．Sd．

## At 4 Pence $\frac{1}{4}$ per Pound, Yard, \&c.



272 Fret in a Rod, at $4 \mathrm{~d} . \frac{1^{\circ}}{4}$ per Foot, is 4 l .16 s .4 d .


At 4 Pence $\frac{1}{2}$ per Pound, Yard, \&c.


272 Feet in a Kod, at $4 \mathrm{~d}, \frac{1}{2}$ per Foot, is 5 l. 2 S .
365 Dajs in a Year, at $4 \mathrm{~d} . \frac{1}{2}$ yr Day, is $61,16 \mathrm{~s}$, zod. $\frac{\pi}{2}$.

At 4 Pence $\frac{3}{4}$ per Pound, Yard, \&zc.


272 Feet in a Rod, at $4 \mathrm{~d} . \frac{3}{4}$ per Foot, is 51.7 s .8 d . $3^{6} 5$ Days in a Year, at $4 \mathrm{~d} . \frac{3}{4}$ per Day, is $7 \mathrm{l}, 4^{\mathrm{s} .} 5 \mathrm{~d} \cdot \frac{3}{4}$.

At 5 Pence per Pound, Yard, \&c.


272 Fect in a Rod, at $5^{\mathrm{d}}$. per Foot, is 5 l . 1 $3^{\mathrm{s} .} 4 \mathrm{~d}$. ${ }^{6} 5_{5}$ Days in a Year, at 5 d. per Day, is 71.12 s . 1 d .

At 5 Pence $\frac{x^{2}}{4}$ per Pound, Yard, \&ce.

$2 ; 2$ Feet in a Rod, at $5 \mathrm{~d} . \frac{1}{4}$ per Foor, is $5^{1 .} 19 \mathrm{~s}$.
${ }_{3} 65$ Days in a Year, at $5 \mathrm{~d} . \frac{1}{4}$ per Day, is $71.13 \mathrm{~s} .8 \mathrm{f} . \frac{1}{4}$.

## At ${ }^{2}$ Pence $\frac{1}{2}$ per Pound, Yard, \&c.



272 Feet in a Rod, at 5 d. $\frac{1}{2}$ per Foot, is 61.4 s .8 d . 365 Days in a Year, at $5 \mathrm{~d} . \frac{1}{2}$ per Diy, is $81.7^{\mathrm{s}}$. $\mathrm{j}^{\mathrm{d}}$. I.

At 5 Pence $\frac{3}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $5 \mathrm{~d} . \frac{3}{4}$ per Foot, is 61. 1 Os. 4 d .
365 Days in a Year, at gh. $\frac{3}{4}$ per Day, is 81,145 , Iod. $\frac{3}{4}$.

At 6 Pence per Pound, Yard, \&c.


272 Feet in a Rod, at 6d. per Foot, is 61. 16s.
$3^{6} 5$ Days in a Year, at 6d. per Day, is 9l. 28. 6d.

At 6 Pence $\frac{1}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 6d. $\frac{1}{4}$ per Foot, is ;1. 1s. 8 d . $3_{3}^{5} 5$ Days in a Year, at 6d. $\frac{1}{4}$ per Day, is gl, ICs. Id. $\frac{1}{4}$.

## At 6 Pence $\frac{7}{2}$ per Pound, Yard, Ecc.



272 Feet in a Kod, at 6d. $\frac{1}{2}$ per Foot, is $71.7 \mathrm{~s}, 4 \mathrm{~d}$.
365 Days in a Year, at 6d. $\frac{1}{2}$ per Day, is 91.17 s . 8d. $\frac{x}{2}$.

At 6 Pence $\frac{3}{4}$ per Pound, Yard, \&cc.


272 Feet in a Rod, at 6d. $\frac{3}{4}$ per Font, is 71.13 s.
365 Days in a Year, at $6 \mathrm{~d} . \frac{3}{4}$ per Day, is 1 cl . $5^{\text {s. }} 3^{\text {d. }} \frac{3}{4}$.

At 7 Pence per Pound, Yard, \&c.


272 Feet in a Rod, at 7 d . per $\hat{\mathrm{F}}$ out, is 7 l .18 s .8 d . 365 Days in a Year, at 7d. per Day, is Iol, 125. IId,

At 7 Pence $\frac{x}{4}$ per Pound, Yard, \&cc.

| N. I. d.  <br> 1 - - 7 <br> 2 $-\frac{1}{4}$   <br> 3 - 2 $\frac{1}{2}$ <br> 4 - 9 $\frac{5}{4}$ <br> 5 - 3 5 | N. 1 s. d. <br> 45 1 7 2 <br> 46 $\frac{1}{4}$   <br> 47 7 9 $\frac{1}{2}$ <br> 47 1 8 4 <br> 48 $\frac{5}{3}$   <br> 49 9 -  <br> 49 9 7 $\frac{1}{4}$ | $\left.$N. l. s. d. <br> 85 2 13 9 <br> 90 $\frac{1}{4}$   <br> 9 14 4 $\frac{1}{2}$ <br> 91 2 14 11 <br> $\frac{3}{4}$    <br> 92 2 15 7 <br> 93 2 16 2$\frac{1}{2} \right\rvert\,$ |
| :---: | :---: | :---: |
| 6 $7-3$ | 50 1 10 2 $\frac{1}{2}$ <br> 51 1 10 9 $\frac{3}{4}$ <br> 52 1 11 5 $\frac{1}{2}$ <br> 53 1 12 - $\frac{7}{6}$ <br> 54 1 12 7 $\frac{1}{2}$ | 94 2 16 9 $\frac{1}{2}$ <br> 95 2 17 4 $\frac{3}{4}$ <br> 96 2 18 -  <br> 97 2 18 7 $\frac{1}{4}$ <br> 98 2 19 2 $\frac{1}{2}$ |
| 11 -6 7 <br> 12 $\frac{3}{4}$  <br> 13 -7 3 <br> 14 $\frac{1}{4}$  <br> 15 -8 5 <br> $\frac{1}{2}$   <br> 15 $-\frac{3}{4}$  | 55     <br> $50]$     <br> 57 13 2 $\frac{3}{4}$  <br> 1 13 10   <br> 1 14 5 $\frac{1}{4}$  <br> 50 1 15 - $\frac{1}{2}$ <br> 59 15 7 $\frac{3}{4}$  | 99 2 19 9 $\frac{3}{4}$ <br> 100 3 - 5 1 <br> 101 3 1 $\frac{1}{4}$  <br> 102 3 1 7 $\frac{1}{2}$ <br> 103 3 2 2 $\frac{3}{4}$ |
| 10 - 9 <br> 17 -10 3 <br> $\frac{1}{4}$   <br> 18 -10 10 <br> $\frac{1}{2}$   <br> 19 -11 5 <br> $\frac{3}{4}$   <br> 20 -12 1 | 60 1 16 3  <br> 61 1 16 10 $\frac{1}{4}$ <br> 62 1 17 5 $\frac{1}{2}$ <br> 63 1 18 $\frac{3}{3}$  <br> 64 1 18 8  | 104 3 2 10 <br> 105 3 3 5 <br> $\frac{1}{4}$    <br> 106 3 4 - <br> $\frac{1}{2}$    <br> 107 3 4 7 <br> $\frac{3}{4}$    <br> 108 3 5 3 |
| 21 -12 8 $\frac{1}{4}$ <br> 22 -13 3 $\frac{1}{2}$ <br> 23 -13 10 $\frac{5}{4}$ <br> 24 -14 6  <br> 25 -15 1 $\frac{1}{4}$ | 65 1 19 3 $\frac{1}{4}$ <br> 60 1 19 10 $\frac{1}{2}$ <br> 67 2 - 5 $\frac{2}{4}$ <br> 68 2 1 1  <br> 69 2 1 8 $\frac{1}{4}$ |  109 3 5 10 $\frac{1}{4}$ <br>  110 3 6 5 $\frac{1}{2}$ <br> * 111 3 7 8 $\frac{3}{4}$ <br> GH 112 3 7 8  <br> Gr. 144 4 7 -  |
| 26 -15 8 $\frac{1}{6}$ <br> 27 -16 3 $\frac{3}{4}$ <br> 28 -16 11  <br> 29 -17 6 $\frac{1}{4}$ <br> 30 -18 1 $\frac{1}{2}$ | 70 2 2 3 $\frac{7}{2}$ <br> 71 2 2 10 $\frac{2}{4}$ <br> 72 2 3 6  <br> 73 2 4 1 $\frac{1}{4}$ <br> 74 2 4 8 $\frac{1}{2}$ <br>  7    | W. 200 |
| 31 -18 8 $\frac{3}{4}$ <br> 32 -19 4  <br> 33 -19 11 $\frac{3}{4}$ <br> 34 1 - 6 <br> 35 1 1 1 <br>   1  | 75 2 5 3 $\frac{1}{4}$ <br> 76 2 5 11  <br> 77 2 6 6 $\frac{1}{4}$ <br> 78 2 7 1 $\frac{1}{2}$ <br> 79 2 7 8 $\frac{3}{6}$ | 600 18 2 6 <br> 700 21 2 11 <br> 800 24 3 4 <br> 900 27 3 9 <br> 1000 30 4 2 |
| 36 1 1 9 <br> 37 1 2 4 | 80 2 8 4 4 <br> 81 2 8 11 $\frac{1}{4}$ <br> 82 2 9 6 $\frac{1}{2}$ <br> 83 2 10 1 $\frac{3}{4}$ <br> 84     | 2000 60 8 4 <br> 3000 90 12 6 <br> 4000 120 16 8 <br> 5000 151 - 10 <br> 6000 181 5 - |
| 41 1 4 9 $\frac{1}{4}$ <br> 42 1 5 4 $\frac{1}{2}$ <br> 43 1 5 11 $\frac{3}{4}$ <br> 44 1 6 7  | 85 2 11 4 $\frac{1}{4}$ <br> 86 2 11 11 $\frac{1}{2}$ <br> 87 2 12 6 $\frac{3}{4}$ <br> 88 2 13 2  | 7000 211 9 2 <br> 8000 241 13 4 <br> 9000 271 17 6 <br> 10000 302 1 8 |

272 Feet in a Rod, at $7 \mathrm{~d} . \frac{\mathrm{I}}{4}$ per Foot, is 81.4 s .4 d . 365 Days in a Year, at $7 \mathrm{~d}, \frac{\mathrm{~T}}{4}$ per Day, is Ial, $-6 \mathrm{~d} . \frac{7}{4}$.

At 7 Pence $\frac{1}{2}$ per Pound, Yard, \&zc.

| N. ll. s. d. | N. P. s. d. | 1. s. |
| :---: | :---: | :---: |
| -7 | 45 | 89. |
| -1 |  | 216 216 2 |
| -110 | 47 <br> 48 |  |
| - 3 | $49.110 \quad 7 \frac{1}{2}$ | 93218 |
| 44 | 5011113 | 94 |
| 8 - ${ }_{5}$ |  |  |
|  | ${ }_{53} 5_{5} 11128$ |  |
| ${ }_{10} 9$ | ${ }_{54}{ }_{5}$ | 988 |
| 11.6 | 55 $1144^{\frac{1}{2}}$ | 99 |
|  |  | 1003 |
| $13-81$ | 57 ${ }^{5}$ | 1018 |
| $14_{15}^{15}$ |  |  |
| $15-94$ | 18 | 1034 |
| $\begin{aligned} & -10 \\ & -10 \\ & 10 \end{aligned}$ |  | $\begin{array}{ll} 104 \\ 105 & 3 \\ \hline & 5 \\ 5 & 7 \\ 7 \end{array}$ |
| -11 |  | ${ }_{105}^{105}$ |
| $19-1110$ | 63 I $1944 \frac{1}{2}$ |  |
| $20-126$ | $64{ }^{2}$ | 10837 |
| $21.12{ }^{21}$ | 65 $6^{2-7}{ }^{\frac{1}{2}}$ | 1093 |
|  |  |  |
| 23 24.15 | 67  <br> 68 2 <br> 2 1 <br> 2 10 | GH 112 |
| 25 25 | 69 | Gr. 144 |
|  |  | $\begin{array}{l\|l} 200 \\ 206 \\ \hline 20 & 8 \\ 8 \end{array}$ |
| -16 |  | $\begin{array}{l\|l} 256 \\ 200 & 8 . \end{array}$ |
| [23] ${ }^{283}$ |  | 3009 |
| 29 -18 <br> 18  <br> 18 1 |  | (eor 1210 |
|  | 74.20 | 5001512 |
| 31-19 |  | ${ }^{600} 181815$ |
| 32 |  | \%00 21 |
| 33 | 78 | 25 |
| (3) 1 | 79  <br> 79 2 <br> 2 9 | H00 1000 |
| 30 |  |  |
|  |  |  |
|  |  |  |
| 39 1 4 4 <br> 40 1 4  |  |  |
|  |  | O00 |
| 41    <br> 42 1 5 7 <br>  6   |  |  |
|  |  |  |
|  | $\left.\right\|_{88} ^{87} \int_{215}^{214} 4$ | H0002815 |

272 Feet in a Rod, at 7 d. $\frac{1}{2}$ per Foot, is 81 . ios.
365 Days is a Year, at $7 \mathrm{~d}, \frac{\mathrm{I}}{2}$ per Day, is 1al. 8s, Id. $\frac{\mathrm{T}}{2}$.

At 7 Pence $\frac{{ }_{3}^{4}}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $7 \mathrm{~d} . \frac{3}{4}$ per Foot, is 8 l . 15 s .8 d . 365 Days in a Year, at 7 d. $\frac{3}{4}$ per Day, is IIl. $\times 5$ s. $8 \mathrm{~d} . \frac{3}{7} \cdot$

At 8 Pence per Pound, Yard, \&c.


272 Feet in a Rod, at 8d. per Foot, is 91.15 .4 d . $3^{6}{ }^{5}$ Days in a Year, at 8d. per Day, is $121.3^{8 .} 4^{\mathrm{d}}$.

At 8 Pence $\frac{x}{4}$ per Pound, Yard, ixc.


272 Feet in a Rod, at $8 \mathrm{~d} . \frac{1}{7}$ per Frot, is 91.75 .
365 Days in a Ycer, at 8d. $\frac{1}{4}$ per Day, is 121.105 .1 Id. $\frac{\pi}{4}$.

At 8 Pence $\frac{\pi}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 8d. $\frac{1}{2}$ per Foot, is 91. 12s. 8 d.
${ }_{3} 65$ Days in a Yoar, at $8 \mathrm{~d}, \frac{1}{2}$ per Day, is $521.88 \mathrm{~s}, 6 \mathrm{~d}, \frac{\mathrm{x}}{3}$.

## At 8 Pence $\frac{3}{4}$ per Pound, Yard, \&cc.



272 Feet in a Rod, at 8d. $\frac{3}{4}$ per Foot, is gl. 18s. 4 d . $3^{6} 5$ Days in a Year, at 8d. $\frac{3}{4}$ per Day, is 13 l. 63. Id. $\frac{3}{4}$.

At 9 Pence per Pound, Yard, \&c.


272 Feet in a Rol, at 9j. per Foot, is rol. as.
${ }_{3} 6{ }_{j}$ Days in a Year, at $\mathrm{g}^{\text {d }}$. per Day, is 13 l . $13^{\text {e. }}$ gd.

At 9 Pence $\frac{1}{4}$ per Pound，Yard，\＆c．

|  | $\mid$｜ownuch | $\omega_{\text {Wwww }}$ | $\mathrm{OHNO}^{\text {NTN N／}}$ | NTNNN｜O | ベちが | ごちらいこ | －00 0 | Untwnot |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | いちむむへ のソずーか | $\left\|\begin{array}{cccc} 1 & 1 & 1 & 1 \\ = & - & 0 & 0 \\ 0 & 0 & \infty \\ 0 & 1 & w \\ 0 & 1 & 0 & \end{array}\right\|$ | ｜lllll｜ |  | $1 \begin{aligned} & 1 \\ & 0 \\ & 0\end{aligned}$ |
| coso | $\left\lvert\, \begin{aligned} & \infty \\ & +\infty \times \infty \\ & +\infty \\ & 0\end{aligned}\right.$ |  |  |  |  |  | N－ | 成気克克 | ｜2 |
|  |  |  |  | $\left\|\begin{array}{cc} N N N N N \\ \text { WNOOO } \\ \text { NGVOKM } \end{array}\right\|$ | $\left\lvert\, \begin{array}{lll} N & N & N \\ 0 & 0 & N \end{array}\right.$ | $\left\|\begin{array}{c} N N N N N \\ n+W C N \\ n \infty \\ \infty \end{array}\right\|$ |  |  |  |
|  |  |  |  |  | 809 0 |  | －8800 | Nー8゙ | $\infty$ |
| $\left\|\begin{array}{ccc} \left.\begin{array}{c} w_{C} \\ 0 \\ 0 \\ 0 \\ 0 \\ \infty \\ \infty \\ \infty \\ -\infty \\ -\infty \\ \hline \end{array} \right\rvert\, \end{array}\right\|$ |  |  |  | $\left\|\begin{array}{\|c\|} n+t+t \\ =a n+t \\ 1+00 \mid \\ 1+0 \end{array}\right\|$ | A A A A <br> wnol｜ <br> いいがN <br>  |  |  |  | － $\left\lvert\, \begin{aligned} & \text { a } \\ & 0 \\ & 0 \\ & 0\end{aligned}\right.$ |

$2-2$ Feet in a Rod，at 9 d ．$\frac{1}{4}$ per Foor，is 10 l ． 9 g ．Sd．


At 9 Pence $\frac{x}{2}$ per Pound, Yard, \&c.

| N. 1. \&. d. | N. 1. s. | N. | 1. 3. d. |
| :---: | :---: | :---: | :---: |
| --9 ${ }^{\frac{1}{2}}$ | 45 115 7 |  | 10 |
| - 17 | 40 | 90 | 11 |
| 3 4 4 | 47 1 17 2 2 $\frac{1}{2}$ <br> 48 1 18 -   | $\begin{aligned} & 91 \\ & 92 \end{aligned}$ | $\begin{array}{llll}3 & 12 & 12 & -\frac{1}{2} \\ 3 & 12 & 10\end{array}$ |
| 4-311 | 49 1188 | 93 | 312 3 |
| 6 | 5018197 | 94 |  |
| 7-51 |  |  | ${ }_{3} 1515$ |
| 9-71 | $53: 111$ |  | 316 |
| $10-711$ | 5 | 9 | 3.17 |
| 9 | 55,236 | (c) | 318 |
| 12 13 13 | $5{ }^{50} 224$ |  | $\begin{array}{llll}3 & 19 \\ 3 & 19\end{array}$ |
|  | 58 58 2 255011 | $101$ | 31911 |
| $15-1110$ | 5925 6 8 | 10 | 4 |
| 16-12 | 60 |  | $4 \begin{array}{lll}4 & 2\end{array}$ |
| - 13 | 61.2081 |  | 43 |
| 18 -14 | 62.29 |  | 43 |
| 19 $20-15$ 20 | $\begin{array}{ccccc}63 & 2 & 9 & 10 \\ 6 \\ 6 & 1 & 10 & 8\end{array}$ | $\begin{aligned} & 107 \\ & 108 \end{aligned}$ | 44 |
| -16 7 | 652115 | 109 | 403 |
| -17 | $66=12$ | 1 | 47 |
| -18 2 | $67{ }^{2} 13-\frac{3}{2}$ |  |  |
| 24 -19 -19 <br> 25 -19  |  | GH 112 <br> Gr. 14 | 488 |
| $\frac{25}{20}-\frac{19}{1-}$ | $\frac{69}{70} \frac{2}{215}$ |  | 718 |
| 11 | 71 2 <br> 7 16 <br> 7 2 | . 256 | 102 |
| 28] ${ }^{26}$ | $72217-$ | 300 | 1117 |
| $12211 \frac{1}{2}$ | 73 2 17 $9 \frac{1}{2}$ |  | 1516 |
| 30139 | 74218 | 500 | 121510 |
| 31.10 | $7 5 \longdiv { 2 1 9 }$ | 600 | 2315 |
| 5 | 703 - 2 | 70 | 2714 |
| 33 1 0 1 <br> 1 0 1  | $773-11 \frac{1}{2}$ | 800 | 3113 |
| $\begin{array}{lllll}34 & 1 & 6 & 11 \\ 35 & \\ 1 & 7 & 8\end{array}$ | 78 | ) | 3512 |
| 3517 | 79 | 00 | 3911 |
|  |  |  |  |
| 1180 | 81 3 4 1 1 <br> 82 3 4 11  <br> 1     |  | 111815 <br> 158 |
| 3911010 | 83 | O00 | 19718 |
| 4011118 | $[84] 3$ 3 616 | 000 | 23710 |
| $1125^{\frac{1}{2}}$ |  |  |  |
| 42.1133 | 80.38 |  | 316 13 |
|  | 87 3 8 10 <br> 88 3 10 $\frac{1}{2}$ |  | 1356 5 |

272 Feet in a Rod, at $9 \mathrm{~d} . \frac{1}{2}$ per Foot, is 10.. 15s. 4 d .


## At 9 Pence $\frac{3}{4}$ per Pound，Yard，\＆zc．

| 示寺 + | twwancul |  | $\bigcirc$ |  | －5050｜ |  | Oomva | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1111 | 1111 | 1111 | 111 |
| ごちちら | へこちらい |  |  | 150うこ |  |  |  |  |
| 0 | $0 \infty$ of |  |  | W ac：ō1 |  | $\left\lvert\, \begin{gathered}N+C 6 \%\end{gathered}\right.$ | －woso | $\left\|\begin{array}{c}\text { minvo } \\ \text { w }\end{array}\right\|$ |
| Sox cocl | $\mid 5^{\infty}+\infty \times \infty$ | －waval |  | ｜80s8u｜ | ｜90N98 | ｜ocudan |  | 会 |
| WWWい | जumbul |  | いにNN0 | NNNNN | NNNNN | NNNNN | N |  |
| $=500$ | $\infty$ | －wnml | 150゙った | ごいちら尔 | － | Vrout | WWn－1 | 55 |
| －coo | wundol | $N+\infty=$ | － | 1 wrivo | $\mid n+00$ |  | －1 min | 0 |
| $\left\lvert\, \begin{array}{lll} 0 & 0 & \infty \\ 0 & 0 \\ 0 & 0 \\ 0 & 8 & 8 \\ \hline \end{array}\right.$ |  | \％888 | 边 |  |  | ¢0ํํ）0 | 980\％ |  |
|  |  | ｜免言 NN｜ |  |  |  |  |  |  |
| の枵 | जnovu | ここすが |  |  |  |  | $\bigcirc{ }^{\circ} \mathrm{C}$ | ＋u |
| 1010 | 1a1al | ／ | ¢101a |  | ごい | 0001 | 1 | こぃい |
|  |  |  |  |  | Provatol | comen or | Nrow muma | 积 |

272 feet in a Rod，at gd．$\frac{3}{4}$ per Fout，is ril．is．
${ }_{3} 65$ Days in a I＇car，at 9 d．$\frac{3}{4}$ per Day，is 14l．16s．6d．$\frac{3}{4}$

## At 10 Pence per Pound, Yard, \&c.

|  | 1. s. d. | N. | 1. s. d. | N. |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | --10 | 45 | 1176 | 89 |  | 14 |
| 2 | - 18 | 46 | 1184 | 90 |  | $315-$ |
| 3 | - 26 | 47 | 1192 | 91 |  | $\begin{array}{llll}3 & 15 & 10\end{array}$ |
| 4 | - 34 | 48 | 2 - - | 92 |  | $\begin{array}{llll}3 & 16 & 8\end{array}$ |
| 5 | $\begin{array}{r}12 \\ -\quad 42 \\ \hline\end{array}$ | 49 | 2-10 | 93 |  | 3. 176 |
| 6 | - 5 - | 50 | 218 | 94 |  | 10 |
| 7 | - 510 | 51 | 226 | 95 |  | $\begin{array}{llll}3 & 19 & 2\end{array}$ |
| 8 | - 68 | 52 | $2 \begin{array}{lll}2 & 3 & 4\end{array}$ | 96 |  | 4 - |
| 9 | - 76 | 53 | 242 | 97 |  | $4-10$ |
| 10 | - 84 | 54 | 25 - | 98 |  | 418 |
| 11 | - $9^{2}$ | 55 | $2 \begin{array}{lll}2 & 10\end{array}$ | 99 |  | 42 |
| 12 | - $10-$ | [56] | 268 | 100 |  | 43 |
| 13 | - 1010 | 57 | 276 | 101 |  | 44 |
| 14 | - 118 | 58 | 284 | 102 |  | 45 - |
| 15 | -126 | 59 | 292 | 103 |  | 4510 |
| 10 | $-134$ | 60 | $210-$ | 104 |  | 468 |
| 17 | $-142$ | 61 | 21010 | 105 |  | 76 |
| 18 | - $15-$ | 62 | 2118 | 105 |  | 84 |
| 19 | - 1510 | 63 | 2126 | 107 |  | 92 |
| 20. | -168 | 64 | $213 \quad 4$ | 108 |  | 10 |
| 21 | -176 | 65 | 2142 | 109 |  | 1010 |
| 22 | -184 | 66 | 215 - | 110 |  | 4118 |
| 23 | -19 z | 67 | 21510 | 111 |  | 4126 |
| 24 | - - | 68 | 2168 | GH 112 |  | 134 |
| 25 | 10 | 69 | 217 | Gr. 144 |  | - |
| 26 | $\begin{array}{lll}1 & 1 & 8\end{array}$ | 70 | 2 18 | 200 |  | 6 |
| 27 | $1 \begin{array}{lll}1 & 2 & 6\end{array}$ | 71 | 2192 | W. 250 |  | 1013 |
| $[28]$ | $1 \begin{array}{lll}1 & 3 & 4\end{array}$ | 72 | $3-$ | 300 |  | 1210 |
| 29 | 142 | 73 | $3-10$ | 400 |  | 1613 |
| 30 | 15 | 74 | 31 | 500 |  | $20 \quad 16$ |
| 31 | 1510 | 75 | $3{ }^{3} 226$ | 600 |  | 5 |
| 32 | 1688 | 76 | $\begin{array}{llll}3 & 3 & 4\end{array}$ | 700 |  | 293 |
| 33 | 176 | 77 | $\begin{array}{llll}3 & 4 & 2\end{array}$ | 80 |  | 336 |
| 34 | 188 | 78 | $35-$ | coc |  | 3710 |
| 35 | 192 | 79 | $3 \quad 510$ | 1000 |  | 11 13 4 |
| 30 | 1 10- | 80 | 3668 | 2000 |  | 330 |
| 37 | $1 \begin{array}{llll}1 & 10 & 10\end{array}$ | 81 | $\begin{array}{lll}3 & 7 & 6\end{array}$ | 3000 |  | 25 |
| 38 | 1118 | 82 | 3884 | 4000 |  | 13 |
| 39 | $1 \begin{array}{lll}1 & 12 & 6\end{array}$ | 83 | $\begin{array}{llll}3 & 9 & 2\end{array}$ | 5000 |  | 8 - 0.8 |
| 49 | 1134 | [84 | $310-$ | 6000 |  | 0 |
| 41 | $1{ }_{1}^{1} 142$ | 85 | 31010 | 7000 | $\therefore 1$ |  |
| 42 | $115-$ | 80 | $\begin{array}{llll}3 & 11 & 8 \\ 3 & 12 & 6\end{array}$ | 8000 | 333 | 336 |
| 43 | 11510 | 87 | $\begin{array}{llll}3 & 12 & 6\end{array}$ | 9 Obo |  |  |
| 4 | 1168 | 83 |  | 1 c 000 4 |  | 6 13 4 |

272 Feet in a Rod, at rod. per Foct, is mil. 6s. 8d.
$3^{6} 5$ Days in a Year, at jod. per Day, is i5l. 4s. ad.

At 10 Pence $\frac{T}{4}$ per Pound，Yard，\＆xc．

| $\pm$ | fow |  | 式式式枵 | Notus | 吅いが， | いいいいご |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | T1 | トリーツ | T1T |  |
| ごいこ | － | 00 |  | －1505 | ごびちら | ご， | かり Qum | ＋CN－ |
| $\checkmark \infty$ 号！ | nowivo |  | voこ1 | － | ， | －ごーいか | 0 | uvaco |
| mocol | $)^{+\infty} \times 1$ | ¢ ${ }^{\text {a }}$ | WNTO | Sag80 | 90998 |  | ¢MGunu |  |
| い心．0． | जいいいい |  | whwn |  | 10 |  |  |  |
| いご | ごずo |  | 15 | あぁさひい | キらご | Oocka |  |  |
|  | $0-1 n+$ | ーレロこ1 | N＋0，10 | $=$ | － | ＋ 000 ご |  | － |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 4 |  |  |  |  |  |
|  |  |  |  | 「こコさす。 | － | ｜ơo | － | $8 \circ$ |
|  |  |  | ミこべっ |  |  |  |  |  |
| 5 | 切すN | E cow | Vーム゙ちらす | いいちらい | 呺 |  |  | ちゃい |
|  | $1 \square_{0} 00+$ | notコo | －osw ocó | 100ニ… | のco | Enwno | $\infty$ 1 no | いい 0 く |
|  |  |  |  |  |  |  |  |  |

272 feet in a Rod，at 10．t．$\frac{1}{4}$ per Foot，is 111.125 .4 d． 355 Diys in a Yc．rr，at $101 . \frac{1}{4}$ per Day，is ${ }^{\prime}$ gl．ins． 9 d ．$\frac{7}{7}$ ．

## At io Pence $\frac{1}{2}$ per Pound, Yard, \&cc.



272 Feet in a Rod, at iod. $\frac{1}{2}$ per Foot, is 1Il. ISs.
365 Days in a Year, at 1od. $\frac{\mathrm{T}}{2}$ per Day, is $35 \mathrm{l} .1 \mathrm{gs} .4 \mathrm{~d} . \frac{1}{2}$.

At 10 Pence $\frac{3}{4}$ per Pound, Yard, \&c.


272 lieet in a Rod, at jod. $\frac{3}{4}$ per Foot, is s2l. 3 s. 8 d .
365 Lajs in a Year, at 1od. $\frac{3}{4}$ [er Day, is 361.36 s . $11 \mathrm{C} . \frac{3}{4}$.

At is Pence per Pound, Yard, \&xc.


272 Feet in a Rod, at ird. per Foot, is 121.9 s. 4 d .
$3^{6} 5$ Days in a Year, at ind. per-Day, is 161 . I4 s. 7 d .

At in Pence $\frac{\pi}{4}$ per Pound, Yard, \&c.


2,2 Feet in a Rod, at ind. $\frac{1}{4}$ per Foot, is $121.15^{\circ}$.
365 Days in a Year, at 1 dd. $\frac{1}{4}$ per Day, is 17 l. 2s. 2d. $\frac{1}{4}$.

At II Pence $\frac{1}{2}$ per Pound, Yard, \&cc.

$2 ; 2$ Feet in a Rod, at IId. $\frac{1}{2}$ per Fuot, is $3 \geqslant 1 .-8 \mathrm{~d}$.
365 Days in a Year, at $1 \mathrm{Id} . \frac{\mathrm{I}}{2}$ per Day, is $8-1$. gs. gd. $\frac{7}{2}$.

At'II Pence $\frac{3}{4}$ per Pound, Yard, \&e.


272 Feet in a Rod at IId. $\frac{3}{4}$ per foot, is 13 l . 6 s .4 d .
$3^{6} 5$ Days in a Year, at $11 \mathrm{~d} \cdot \frac{3}{4}$ per Day, is 17 l , $17 \mathrm{~s} .4 \mathrm{~d} . \frac{3}{4}$.

At 12 Pence per Pound, Yard, \&xc.


272 Feet in a Rod, at I2d. per Foot, is 13 l. 12 s .
$3^{65}$ Days in a Year, at 12d. per Day, is 18!. 5s.

At 12 Pence $\frac{x}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $12 \mathrm{~d}, \frac{1}{4}$ per Fcot, is 13 l . 17 s .8 d . ${ }_{3} 65$ Days in a Year, at I2d. $\frac{1}{4}$ per Day, is 181. 12s. $7 \mathrm{~d} . \frac{\mathrm{T}}{\frac{1}{7}} \mathrm{C}$

## At 12 Pence $\frac{1}{2}$ per Pound, Yard, \&ac.



272 Feet in a Rod, at $12 \mathrm{c}_{0} \cdot \frac{1}{2}$ per Foot, is 141 . $3^{\mathrm{s} .4 \mathrm{~d} .}$
${ }_{3} 65$ Days in a Year, a: 1: d. $\frac{x}{2}$ per Day, is xglo. - 2 d. $\frac{y_{2}}{2}=$

At 12 Pence $\frac{3}{4}$ per Pound, Yard, \&c.


## At 13 Fence per Pound, Yard, \&cc.



272 Feet in a Rod, at I Bd. per Foot, is $34!.14 .8 \mathrm{~J}$.
$3^{5} 5$ Days in a Year, at $13^{d}$. Fer Lay, 151 gi. $15^{5} .5^{\text {th }}$

At 13 Pence $\frac{x}{4}$ per Pound, Yard, \&ec.


At 13 Pence $\frac{1}{2}$ per Pound, Yard, \&c.

273. Feet in a Rod, at 13 d. $\frac{1}{2}$ per Fiont, is I5l. Gs.


At 13 Pence $\frac{3}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at I 3 d. $\frac{3}{4}$ per Foot, is 15 l. 118 . 8 d. 36,5 Days in a Year, at $130^{\circ} . \frac{3}{4}$ per Day, is 20l, ISs. $2 \mathrm{~d} . \frac{3}{4}$.

At 14 Pence per Pound, Yard, \&x.


272 Feet in a Rod, at 14 d . per Foot, is 15 l .17 s .4 d .
365 Days in a Year, at 14 d. per Day, is $2 \mathrm{~J} . \mathrm{g}^{\mathrm{s} .}$ sod.

At 14 Pence $\frac{x}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $14^{\mathrm{i}} . \frac{\mathrm{r}}{4}$ per Foot, is $16 \mathrm{l}, 3^{\mathrm{s} .}$
365 Days in a Year, at $14 \mathrm{~d} \cdot \frac{1}{4}$ per Day, is $211.13^{\text {s. }}, 5^{\mathrm{d}} \cdot \frac{7}{4}$.

At 14 Pence $\frac{x}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $14 \mathrm{~d} . \frac{1}{2}$ per Font, is 161.8 s . 8 d ،
$3{ }^{6} 5$ Days in a Year, at $14 \mathrm{~d} . \frac{1}{2}$ per Day, is 221. 1s. $-\frac{1}{2}$.

At i4 Pence $\frac{3}{4}$ per Pound, Yard, \&ec.


272 Feet in a Rod, at $14 \mathrm{~d} . \frac{3}{4}$ per Foot, is $161.14^{\mathrm{s}} \cdot 4^{\mathrm{d}}$. $3^{66}$ Days in a Year, at $14 \mathrm{~d} . \frac{3}{4}$ per Day, is 221.85 .7 d. $\frac{3}{4}$.

## At 15 Pence per Pound, Yard, \&cc.



272 Feet in a Rod, at 15 d, per Foot, is $: 71$.
365 Days in a Year, at 15 d . per Day, is 221.16 s . 3 d .

At $1_{5}$ Pence $\frac{15}{4}$ per Pound, Yard, \& $2 c$.


273 Feet in a Rod, at $15 \mathrm{~d} . \frac{1}{4}$ per Foot, is 17 l .5 5 .8 d .
$3^{6} 5$ Days in a Year, at 15 d. $\frac{1}{4}$ per Day, is $23^{\text {l. }} 3^{\text {s. }}$ Iod. $\frac{7}{4}$.

At 15 Pence $\frac{1}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at I $5^{\circ} . \frac{1}{2}$ per foot, is 171. I is. 4 d.
$3^{6} 5$ Days in a Year, at 15 d . $\frac{1}{2}$ per Day, is $23 \mathrm{l} .11 \mathrm{~s} .5 \mathrm{~d}, \frac{1}{2}$.

## At ${ }_{5}$ Pence ${ }^{\frac{3}{4}}$ per Pound, Yard, \&c.



272 Heet $1 \cdots$ a Kod, at 15 d. $\frac{3}{4}$ per Foot, is 171.17 s .
365 Days in a Year, at $15 \mathrm{~d} \cdot \frac{3}{4}$ per Day, is 23 l . $\mathbf{3} \mathrm{gs},-\frac{3}{4}$.

At 16 Pence per Pound, Yard, \&cc.

${ }_{272}$ Feet in a Rod, at $16 d$. per Foot, is 181. 25. 1od. ${ }_{3} 65$ Daysia a Year, at 16 d . per Day, is $24 \mathrm{~J}, 6 \mathrm{~s}, 8 \mathrm{dw}$

$$
\text { At } 16 \text { Pence } \frac{1}{4} \text { per Pound, Yard, \&c. }
$$



272 Feet in I Rod, at 16d. ${ }^{\mathrm{r}}$ per Foot, is 181. 8s. 4 d .
365 Days in a Year, at $16 \mathrm{~d} . \frac{1}{4}$ per Day, is $24 \mathrm{~J} .14 \mathrm{~s} .3 \mathrm{~d} . \frac{1}{4} \cdot$

At 16 Pence $\frac{1}{2}$ per Pound, Yard, \&cc.

|  |  | $\begin{aligned} & 89 \\ & 90 \\ & 91 \\ & 92 \\ & 93 \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| $6-83$ | 5038 |  | 693 |
| $7-97$ | 51 |  | 10 |
| 8-11 | 5231116. | 06 | 612 |
| 9-12-12 $4 \frac{1}{2}$ | $53{ }_{5}^{5} 311210 \frac{10}{2}$ | 97 | 613 |
| 10-13 9 | 54.314 | 9 | 614 |
| $11-15$ | 55 3 15 7 $\frac{1}{2}$ <br> 567     | 99 | 16 |
| $12-166$ | 56] $317-$ | 100 | 617 |
| 13 -17 10 $\frac{1}{2}$ | 5733184 | 1 | 61810 |
| $14-19$ | $\begin{array}{llllll}58 & 3 & 19 & 9\end{array}$ | 102 | 7 - |
| $151-7$ | 5941118 | 103 | 71 |
| $1612-$ | 60426 | 10 | 73 - |
| $17 \times 1934 \frac{1}{2}$ | $61+310$ | 5 | 74 |
| 181184 | $62+53$ | 100 | 7 |
| 19 1 186 | 63 6468 | 107 | 77 |
| 2017 | $64+8$ | 108 | 78 |
| 21818 | $65+94 \frac{1}{2}$ |  | 910 |
| 22.1103 | $66+109$ |  | 711 |
| 23 1111 11 | $67+121$ |  | 712 |
| 24113 - | 684136 | GH 112 | 714 - |
| 25114 | $69+1410$ | Gr. 144 | 918 |
| 26 1 15 | 70 |  | 1315 |
|  | 71 17 7 | W. 256 | 1712 |
| [28] 1118 | $72 \div 19-$ |  | $20 \quad 126$ |
| 29.11910 | $735-4 \frac{1}{2}$ | 400 | 2710 |
| 3020 1 3 <br>    | $74 \quad 159$ |  | $34 \quad 7 \quad 6$ |
| 31 2 2 7 | 75 | 00 |  |
| 32 2 4 - <br> 33 2 5  | 76546 |  | 48 |
| $\begin{array}{llllll}33 & 2 & 5 & 4 & \frac{1}{2} \\ 3\end{array}$ | $77 \times 5810$ |  | 55 - - |
| 34 2 0 9 <br> 35 2 8 1 | 78 5 7 3 | - 800 | 61176 |
| 351281 | $79 \quad 8 \quad 8$ | 0 | 6 S 15 |
| 36296 | $80510-$ | O00 | 137 |
| $37.2 \begin{array}{llllll} \\ 3 & 10 & 10 & \frac{1}{2}\end{array}$ |  | 300 | 200 |
| 38 | 82515129 | 4000 | 275 |
| $392 \begin{array}{ll}2 \\ 13\end{array}$ | 83.514 | 5000 | 34315 |
| 40215 | [84] 15 | 6000 | 41210 |
| 412816 | 85 5 16 10 $\frac{1}{2}$ <br> 80     |  | 481 |
| 217 | 86 | 8000 |  |
| $43{ }_{4}^{2} 1919$ | 87 | , 0 | 518 |
| $3-6$ | 38 6 1- | 100 | 68710 |

272 Feet in a Rod, at $16 \mathrm{~d} . \frac{1}{2}$ per Frnt, is $181.14 s^{\circ}$.
${ }_{3} 65$ Days in a Year, at 16d. $\frac{1}{2}$ fer Day, is 2 g l. 1s. rod. $\frac{1}{2}$.

At 16 Pence $\frac{3}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 16d. $\frac{3}{4}$ per Foot, is 181. 195. 8d.
$3^{6}{ }_{5}$ Days in a Year, at $16 \mathrm{~d} . \frac{3}{4}$ per Day, is $25 \mathrm{l} .95 \cdot 5^{\mathrm{d} . \frac{3}{4}}$.

## At 17 Pence per Pound, Yard, \&c.



272 Feet in a Rod, at 17 d . per Foot, is $191.5: 4 \mathrm{~d}$.
365 Days in a Year, at $1 ;$ d. per Day, is 251.17 s .1 d .

At ${ }^{7} 7$ Pence $\frac{\mathrm{r}}{4}$ per Pound, Yard, \&c.

$2 ; 2$ Feet in a Rod, at 17d. $\frac{1}{4}$ per Foor, is 1 1 l. 11s.
$3^{6} 5$ Days in a Year, at 17 d. $\frac{1}{4}$ per Day, is 2 úl. 4 s . 8d. $\frac{\mathrm{T}}{4}$.

## At iy Pence $\frac{1}{2}$ per Pound, Yard, \&c.

| H. s. | N. | N. | . s. d. |
| :---: | :---: | :---: | :---: |
| 1 | 45 |  | ${ }_{1} 9^{\frac{1}{2}}$ |
| $3-44$ | 47 | 91 | $128 \frac{1}{2}$ |
| $4-510$ | $43-310$ | 92 | 14 |
| $5-73$ | 49311 | 93 | $615 \quad 7$ |
| -89 | 5031211 | 94 | 617 |
| $7-10$ | $5153144^{\frac{1}{2}}$ | 95 | 618 |
| $8-118$ | $52 \begin{array}{llllll} \\ 5 & 3 & 15 & 10\end{array}$ | 06 | 7 - |
| 9 $-1 \begin{array}{lll}-13 & 1\end{array}$ | 5353178 | 97 | 7 |
| $10-14 \quad 7$ | 54.318 |  | 7 |
| $11-16-$ | 554 |  | 7 |
| $12-17$ | [56] 4 1 18 | 100 | 7510 |
| $13-18 \quad 11 \frac{1}{2}$ | 5743 | 101 | 77 |
| 14 - 5 | 584 | 10 | 78 |
| 15 I 10 | $59+6-$ | 103 | 710 |
| 161 | 60476 | 104 | 711 |
| 171148 | 614811 | 105 | 713 |
| 13 I 6 | 624105 | 106 | 714 |
| 191178 | $6_{3} 44111010 \frac{1}{2}$ | 107 | 716 |
| 20.12 | $64413 \quad 4$ | 108 | 717 |
| $21.10{ }^{21} 10 \frac{1}{2}$ | 5 414 $9 \frac{1}{2}$ | 109 | 71811 |
| 22112 | $65 \quad 416$ | 10 | 5 |
| 23 1113 6 | 67.4178 | 111 | 8 1 10 |
| 24115 | 68 4 19 2 | GH 112 | $8 \quad 34$ |
| 25116 | $695-7$ | Gr. 144 | 10 |
| 2611711 | 705 | 00 | 14.11 |
| 27 1 19 4 | 715 | W. 256 | 18134 |
| [28] $2-10$ | $72585-$ | 300 | 21176 |
| 2922 |  | 400 | $29 \quad 3$ |
| 30123 | $74{ }^{5}$ | 500 | $\begin{array}{llll}36 & 9 & 2\end{array}$ |
| 312 | 750509 | 600 | 4315 - |
| 3222080 | 7651010 | 00 | $51-10$ |
|  | $77{ }_{7}^{5} 5123^{3} \frac{1}{2}$ | 800 | 586 |
| $34 \begin{array}{llll}34 & 9 & 7\end{array}$ | 78 | 900 | 65126 |
| 35211 | $79 \quad \begin{array}{llll}5 & 15 & 2 & \frac{7}{2}\end{array}$ | 1000 | 72 18 4 |
| 36 | 80516 | 2000 | 14516 |
| $37{ }^{2} 113111 \frac{1}{2}$ | 8151818 | 3000 | 21815 - |
| 38.1215 | 8285197 | 4000 | 29113.4 |
| $39.21610 \frac{1}{2}$ | $83 \quad 6 \quad 1 \quad=$ | 5000 | 364118 |
| $40.2: 184$ | 84 [ $6^{-2}$ | 000 | 43710 |
| 41 | $\begin{array}{llll}6 & 3 & 11 & \frac{1}{2} \\ 6\end{array}$ | 00 |  |
| 423 | 66 | - | 58368 |
| 433 3 2 8 $\frac{1}{2}$ | 87 6 6 10 $\frac{1}{2}$ <br> 83 6 8   | 9000 | $556 \quad 5-$ |
| $44 \quad 3 \begin{array}{llll}3 & 4\end{array}$ | 831684 | 100 | $729 \quad 3 \quad 4$ |

272 Feet in a Rod, at $17 \mathrm{~d} . \frac{1}{2}$ per Foor, is 19 l .16 s .8 d .
365 Daysin a Year, at $17 \mathrm{~d} . \frac{1}{2}$ per Day, is 261. 12 s. $3 \mathrm{~d} . \frac{1}{2}$.

At ${ }_{17}$ Pence $\frac{3}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod at $17 \mathrm{~d} . \frac{3}{4}$ per Foot, is 201.2 s. 4 d.
${ }_{36} 6$ Days in a Year, at 17 d. $\frac{3}{4}$ per Day, is 261, 12s. $3 \mathrm{~d} . \frac{1}{2}$.

## At 18 Pence per Pound, Yard, \&c.

| N. | 1. s. त. | N. | 1. s d. $\mid$ | N. | 1. s. त. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 10 | 45 | $\begin{array}{llll}3 & 7 & 0\end{array}$ | 89 | 6130 |
| 2 | - $3-$ | 46 | $39-$ |  | $6 \quad 15-$ |
| 3 | - 46 | 47 | 3 10.6 | 91 | 6 6-16 6 |
| 4 | - $6-6$ | 48 | $312-$ | 92 | $6 \quad 18-$ |
| 5 | 76 | 49 | 3136 | 93 | $\begin{array}{llll}6 & 19 & 6\end{array}$ |
| 6 | - 9 | 50 | $315-$ | 94 | $7 \quad 1-$ |
| 7 | - 106 | 51 | 33 16 | 95 | 7 |
| 8 | $-12-$ | 52 | 318 - | 96 | 74 |
| 9 | $-136$ | 53 | 3196 | 97 | 75 |
| 10 | 15- | 54 | 41 | 98 | $7 \quad 7-$ |
| 11 | 100 | 55 | 426 | 99 | 780 |
| 12 | 18 - | [56] | $44-$ | 100 | 15 |
| 13 | -19 6 | 57 | 456 | 101 | 11 |
| 14 | $1-$ | 58 | $47-$ | 102 | $7 \quad 13-6$ |
| 15 | 26 | 59 |  | 103 | 7146 |
| 10 | $4-$ | 60 | $+10-$ | $10+$ | $\begin{array}{ll}7 & 10\end{array}$ |
| 17. | 6 | 61 | 4116 | 105 | $7 \quad 17$ |
| 18 | 7 - | 62 | $413-$ | 105 | 719 |
| 19 | 6 | 63 | +146 | 107 |  |
| 20 | 1-10- | 64 | 416 | 103 | $82-$ |
| 21 | 1116 | 65 | 4170 | 109 | 3 |
| 22 | $113-$ | 65 | $419-$ | 110 | 5 |
| 23 | 1146 | 67 | 5-6 | * I11 | 8. |
| 24 | $116-$ | 68 | $5 \quad 2-$ | GH 112 | $8 \quad 8$ |
| 25 | 1176 | 69 | $5 \quad 36$ | Gr. 144 | $10 \quad 16$ |
| 26 | $119-$ | 70 | 5 5- | 200 | 15 |
| 27 | $2-6$ | 71 | 566 | W. 250 | 19-4 |
| 28] | $22-$ | 72 | $58-$ | 300 | $22 \quad 10$ |
| 29 | $2 \quad 3.6$ | 73 | 596 | 400 | 30 |
| 30 | $25-$ | 74 | $511-$ | 500 | 37 |
| 31 | 260 | 75 | 5126 | 60 | 45 |
| 32 | $28-$ | $\%$ | $514-$ | 800 | $52 \quad 10$ |
| 33 | 2 2, 6 | 77 | 5156 | 800 | 6 |
| 34 | $211-$ | 78 | $517-$ | 900 | $67 \quad 10$ |
| 35 | 2126 | 79 | 5186 | 1009 | 75 |
| 36 | $214-6$ | 80 | 6-- | 2000 | 150 |
| 37 | 2150 | 81 | 615 | 3000 | 225 |
| 33 | $217-$ | 82 | $63-$ | 4000 | 300 |
| 39 | 2136 | 83 | 6 | 5000 | 375 |
| 340 | 3-- | $84]$ | 66 | 6509 | 450 |
| 41 | 310 |  | 676 | 7000 | 525 |
| 42 | $33^{\circ}-$ | 85 | $69-$ | S000 | 600 |
| 43 | $\begin{array}{llll}3 & 4 & 6\end{array}$ | 87 | 6106 | 9000 | 675 |
| 44 | 36 | 88 | $612-$ | 10000 | 750 |

272 Feet in a Rod, at $18 \mathrm{r}^{\circ} \cdot$ per Foot, is 20 l . Ss.
365 Days in a Year, at 1 dod. per Day, is $271,75.60$.

At 18 Pence $\frac{7}{\frac{2}{2}}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 1 Sd, $\frac{1}{7}$ per Frot, 15201.13 s .8 d . 365 Days in a Year, at ISd. $\frac{1}{7}$ per Day, is $271.15^{\mathrm{s} . ~ 1 \mathrm{~d} . \frac{1}{4} \text {. }}$

## At 18 Pence $\frac{1}{2}$ per Pound, Yard, \& $\varepsilon$.



272 Feet in a Rod, at 18d. $\frac{\pi}{2}$ per Foot, is 201 . 19s. 4 d . 365 Days in a Year, at I $81 . \frac{1}{2}$ per Day, is $281.25 .3 \mathrm{~d}, \frac{1}{2}$. .

## At 18 Pence $\frac{3}{4}$ per Pound, Yard, \&c.



272 Feet in a Rod, at $18 \mathrm{~d} . \frac{3}{4}$ per Font, is 2 Il . 5 s .
365 Days in a Year, at $18 \cdot \frac{3}{4}$ per Day, is $281.10 \div 3^{\text {d. }} \frac{3}{4}$.

## At 19 Pence per Pound, Yard, \&éc:



272 Feet in a Rod, at igd. per Focit, is 211 . ios. 8 d. $3^{5} 5$ Days in a Year, at rgd. per Day, is $2 \mathrm{Sl}, 17 \mathrm{~s} .11 \mathrm{~d}$.

At 19 Pence $\frac{1}{4}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 19d. $\frac{1}{4}$ per Foot, is 211.16 s .4 d . 365 Days in a Year, at $19 \mathrm{~d} . \frac{1}{4}$ per Day, is 29 l .5 s .6 d . Im

## At 19 Pence $\frac{1}{2}$ per Pound, Yard, \&zc.



272 Feet in a Rod, at $19 \mathrm{~d} . \frac{1}{2}$ per Foot, is 221.25. 365 Days in a Year, at Igd. $\frac{1}{2}$ per Day, is 2 gl . I $3^{\text {s. }}$ Id. $\frac{\mathrm{T}}{2}$.

- At 19 Pence $\frac{3}{4}$ per Pound, Yard, \&c.



## At 20 Pence per Pound, Yard, \&xc.



272 Feet in a Rod, at 20d. per Foot, is $221.13^{\mathrm{s} .4 \mathrm{~d} \text {, }}$
${ }_{3}^{6} 5{ }_{5}$ Days in a Year, at 201. per Day, is 301 . 8s. $4 \mathrm{~d}_{2}$

## At 20 Pence $\frac{{ }^{\frac{1}{4}}}{}$ per Pound, Yard, \&cc.



272 Feet in a Rod, at $200 . \frac{1}{4}$ per Foot, is 22 l .1 gS .
365 Days in a Year, at 20d. $\frac{1}{4}$ per Day, is 301.15 s . 11d. $\frac{7}{4}$

## At 20 Pence $\frac{1}{2}$ per Pound, Yard, \&c.



272 Feet in a Kod, at 2od. $\frac{\mathrm{T}}{2}$ per Foot, is $3^{\mathrm{i}} .4 \mathrm{~s}$. 8d.
365 Days in a Year, at 20d. $\frac{1}{2}$ per Day, is $3 \mathrm{Il} .3^{\text {s. }} 6 \mathrm{~d} . \frac{1}{2}$.

At 20 Pence $\frac{3}{4}$ per Pound, Yard, \&c.

$2^{\prime} / 2$ Feet in a Rod, at 20d. $\frac{3}{4}$ per Foot, is 23 J. 10s. 4 d . $3^{6} 5$ Days in a Year, at 20d. $\frac{3}{4}$ fer Day, is 311.11 s . 1 d. $\frac{3}{4}$

## At 21 Pence per Pound, Yard, \&e.



272 Feet in a Rol, at 2 Id . per Foot, is 23 l . 16s. $3^{6} 5$ Days in a Year, at 2 xd . per Day, is $\hat{2} \mathrm{~L} \mathrm{l}_{1} \mathrm{IS}$ \& 9 d .

At 21 Pence $\frac{\text { r }}{4}$ per Pound, Yard, \&c.

| $\text { N. } 11 . \text { s. } 1$ | N. 11.8 .8 | N. | 1. s. |
| :---: | :---: | :---: | :---: |
| -1-1 | 453198 |  | 7177 |
| $2-30$ | $40 \mid 418$ | $90$ | 7194 |
| $3-53$ | $47 \begin{array}{llll}4 & 3 & 2 & \frac{3}{4} \\ 4 & 5 & \end{array}$ | $91$ | 81 |
| $4-71$ | 40 + 5 - <br> 40 4 0 0 | $92$ | $\begin{array}{llll}8 & 2 & 11 \\ 8 & 4 & 8\end{array}$ |
| $5-810$ | $49+0.9$ |  | 84 |
| $0-$ | 50480 | 94 | 85 |
| $7-124$ | $515410{ }_{5} 5$ | 95 | 882 |
| 8-14 2 | 5241221 | 96 | $810-$ |
| 9-15 11 | $53+1310$ | 97 | 811 |
| $10-17 \quad 8$ | $5+415 \quad 7$ |  | 813 |
| I1 - 19 | 55417 | 9 | 815 |
| $\begin{array}{lllll}12 & 1 & 1 & 3\end{array}$ | $501+102$ | 100 | 817 |
| 1313 - | $575-11$ | 101 | 81810 |
| 14149 | 58 | 102 | $9-7$ |
| 15116 | 59345 | 103 | 9 |
| 10 1 8 | 0056 | 10 | 94 |
| $17-1510$ | $6158-$ | 105 | 9511 |
| 10.1110 | 62599 | 106 | 97 |
| 191913 | 63511 | 107 | $9 \quad 9$ |
| 20115 | 64513.4 | 108 | 9113 |
| 21817 | $\begin{array}{lllll}65 & 5 & 15\end{array}$ | 109 | 913 |
| 22.11811 | $65 \quad 51610$ | 110 | 9149 |
| $23=-8 \frac{3}{6}$ | 67,187 | 3111 | 9160 |
| $2.4: 26$ | 63 - 5 | G H 112 | 9184 |
| $25.433^{\frac{1}{4}}$ | 696 | Gr. 14: | 1215 |
| $2520-$ | 7006311 |  | 1714 |
| - $799 \frac{3}{4}$ | 71.6508 | W. 256 | $22 \begin{array}{lll}22 & 13\end{array}$ |
| 297 | 72.376 | 300 | 25113 |
| 29121148 | $73 \bigcirc 93$ | 400 | $35 \quad 8 \quad 4$ |
| 30.131 | 74.511 | 500 | $44 \quad 5 \quad 5$ |
| 3121410 | 755129 | 00 | 532 |
| 2168 | 70,514 | 700 | 6119 |
| 213 | 77.515 | 80 | 7016.8 |
| $3-2$ | 7308181 | 930 | 79139 |
| 3111 | 7961910 | 1000 | 881010 |
| 9 | 8078 | 2000 | 177 |
| $3 \quad 506$ | $\begin{array}{lllll}31 & 7 & 3 & 5\end{array}$ | 3000 | 26512 |
| $\begin{array}{lllll}30 & 3 & 7 & 3\end{array}$ | 32.750 | 4000 | 35434 |
| $39139-\frac{1}{4}$ | 8376611 | 5000 | 14214 |
| 4031010 | $8+58$ | 0000 | 331 |
| $\begin{array}{llll}3 & 12 & 7 & \frac{11}{11} \\ 3 & 11\end{array}$ | 857100 |  |  |
| $31+4 \frac{1}{3}$ |  |  |  |
| $3 \begin{array}{llll}3 & 16 & 1 & \frac{3}{4}\end{array}$ | $876714-\frac{3}{4}$ |  | $0796$ |
| 31711 | $88 \mid 71510$ | 10000 | $138584$ |

272 Feet in a kod, at $21 \mathrm{~d} . \frac{1}{4}$ per Foot, is 24 l .13 .8 d .
365 Days in a dour, at $21 \mathrm{~d}, \frac{1}{4} \mathrm{I}$ per Day, is $32 \mathrm{l} .6 \mathrm{~s} .4 \mathrm{~d} . \frac{\mathrm{T}}{4}$.

## At 21 Pence $\frac{1}{2}$ per Pound, Yard, \&c:



272 Feet in a Rud, at 2 Id. $\frac{1}{2}$ per Fout, is 24 ! $7^{\text {s. }} 4^{\mathrm{d}}$.
365 Days in a Year, at $21 \mathrm{~d} . \frac{1}{2}$ per Day, is $321.13 \mathrm{~s} . \mathrm{z}$ Id. $\frac{1}{2}$.

At 21 Pence $\frac{3}{4}$ per Pound, Yard, eqe.


272 Feet in a Rot, at $2 \mathrm{Id} . \frac{4}{4}$ per Foot, is 24.1 . $13^{3}$.
$3^{6} 5$ Days in a Year, at $2 \mathrm{Id}^{\frac{3}{3}}$ por Day, is 33 l IS. Gd. $\frac{3}{4}$.

At 22 Pence per Pound, Yard, \&xc.


272 Feet in a Rod, at $2 \Delta \mathrm{~d}$. per fort, is 24 l .18 s .8 d .
365 Daysin a Year, at 22d. per Day, is $33^{1} .95 .2 \mathrm{~d}$.

At 22 Pence $\frac{1}{4}$ per Pound, Yard, \&ec.


272 Fect in a Rod, at 22 d . $\frac{1}{3}$ per Foot, is 25 f .4 f .4 d .


At 22 Pence $\frac{1}{2}$ per Pound, Yard, \&c.

| N. 1. s. d. | N. II. s. | N. | 1. |
| :---: | :---: | :---: | :---: |
|  | 45 4 4 4 $\frac{1}{2}$ <br> 46 4 6 3  |  | 8 $6810{ }^{\text {c }}$ |
| $3-57 \frac{1}{2}$ | $47{ }^{4}$ |  | $107 \frac{1}{2}$ |
| $4-7{ }^{3}$ | 48410 - | 92. | 8126 |
| $5-94$ | 49411 10 $\frac{1}{2}$ | 93 | $8144^{\frac{1}{2}}$ |
| 11. | 50413 | 94 | 816.3 |
| $7-13$ | 51 |  | 8181 |
| 8-15- | 52.4170 |  | $9-1$ |
| $9-1610$ | $534 \begin{array}{llll}5 & 19 & 4\end{array}$ |  | 9 |
| $10-189$ | 54.518 | 98 | 939 |
|  | 55 5 ${ }^{3} 1{ }^{\frac{1}{2}}$ | 99 | $957{ }^{\frac{1}{2}}$ |
| 12 I 26 | [50] 515 - | 100 |  |
| 131154 | 57.506 | 10 | 99 |
| 14.15 | $\begin{array}{lllll}58 & 5 & 8 & 9\end{array}$ | 102 | 911 |
| 1518 | $59 \quad 5 \quad 10 \quad 7$ | 10 | 913 |
| 1610 | 60 | 10 | 915 - |
| 17810 | 615.144 | 105 | $91610 \frac{1}{2}$ |
| 18 11 13 9 | 625150 | 105 | 9189 |
| 19.15 | 63 5 18 18 | 107 | $10-7$ |
| 20117 | 046 | 108 | 1026 |
| 21.1194 | 6506110 | 109 | $1044 \frac{1}{2}$ |
| 1 | 66.6309 | 110 | 10 |
| 23 | 6766507 | 111 | 1081 |
| 24 | 6867 | GH 112 | $1010-$ |
| 25.2610 | 6966 9 $4 \frac{1}{2}$ | Gr. 144 | 1310 |
| 26 | 70611 | W. 200 | 1815 |
| 272107 |  | W. 256 |  |
| [28] 212 | $72615-$ | 300 | $28 \quad 26$ |
| 29 2 14 4 4 $\frac{1}{2}$ <br> 2      | $73.61610 \frac{10}{2}$ | 400 | $3710-$ |
| 30 | $74 \bigcirc 18 \quad 9$ | 500 | $46 \quad 17 \quad 6$ |
| 3182 | 757 - $7^{\frac{1}{2}}$ | 600 | 565 |
| 32 | 767726 | Oc | 65126 |
| $333 \begin{array}{llll}3 & 1 & 10\end{array}$ |  | 800 | $75-$ - |
| 3443039 | 78 | 900 | 8476 |
|  | 7977 8 1 $\frac{1}{2}$ | 1000 | $9315=$ |
| 36 | $80710-$ | 2000 | 187 Io |
|  | 81 | 3000 | 281 |
| 383111 | 82878130 | 4000 | 375 |
| $39-313$ | 83.715075 | 5000 | +68 15 |
| 40315 | [84] 717 | 6000 | 56210 |
| 41510 | 8578194 | 7000 | 356 |
| 42318 | 8688 | 8000 | 750 |
| $434-7 \frac{1}{2}$ | 878883010 | $900 c$ | 34315 - |
| 441426 | 8885 - | 10000 | 13710 |

272 Feet in a Rod, at 22d. $\frac{1}{2}$ per Foot, is 25 l. Jos. 365 Days in a Year, at $22 \mathrm{~d} \cdot \frac{1}{2}$ per Day, is $34 \mathrm{l} \cdot 4^{\mathrm{s}} \cdot 4^{\mathrm{d}} \frac{1}{2}$.

At 22 Pence $\frac{3}{4}$ per Pound, Yard, \&co.


272 Feet in a Rod, at 22 d . $\frac{3}{8}$ per Foot, is 25 ). 15 s .3 d . $3^{6} 5$ Days in a Year, at 22d, $\frac{3}{4}$ fer Day, is 341, IIs, 1Id, $\frac{3}{4}$.

At 23 Pence per Pound, Yard, \&c.


272 Feet in a Rod, at 23 d. per Foot, is 261 . is. 4 d .
$3^{6} 5$ Days in a Year, at $23^{\mathrm{d}}$. per Day, is 34 l . 19 s .7 d .

At 23 Pence $\frac{1}{4}$ per Pound, Yard, \&cc.

$2 ; 2$ Feet in a Rod, at 23 d. $\frac{1}{4}$ per Foor, is 261.7 s .
${ }^{6} 6$ Days in a Year, at $23^{\mathrm{d}} . \frac{1}{4}$ per Day, is $35^{\text {l. }} 7 \mathrm{~s}$. $2 \mathrm{~d} . \frac{1}{4}$.

At 23 Pence $\frac{T}{2}$ per Pound, Yard, \&xc.


272 Feet in a Rod, at $23 \mathrm{~d} . \frac{1}{2}$ per Fcor, is 261. 125.8 d . 365 Days in a Year, at $2.3 \mathrm{~d} . \frac{1}{2}$ per Day, is $351.545 .9 \mathrm{~d} . \frac{\pi}{2}$.

At 23 Pence $\frac{3}{4}$ per Pound, Yard, \&xc.


272 Feet in a Rod, at $23 \mathrm{~d} . \frac{3}{4}$ per Foot, is 261.18 s .4 d . 365 Days in 2 Year, at 23d. $\frac{3}{4}$ per Day, is $361,08.4 \mathrm{~d}$. $\frac{3}{4}$.

At 2s．per Pound，Yard，\＆c．

|  | 1. |  | 1. | N． | 1．s．d． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 45 | 4 | $89$ | 818 － |
| 2 | 2 <br> 3 | 46 | 412 二 | 90 | $9-$ |
| 3 | $3-6-1$ $4-8=$ | 47 | 414 410 4 | 91 92 | 92 二 |
|  | － 4 -10 |  | ${ }_{4}^{4} 10=$ | 92 | 9 |
| 6 | $6-12$ | 50 | 5 － | $9+$ | 9 ¢ |
|  | －14 | 51 | 5 2－ | 9 | 910 |
|  | －15 | 52 | 54 | 96 | 912 |
|  | 9－18－ | 53 |  | 97 | 9 |
| 10 |  | 54 | 58 － | 98 | 910 |
| 11 | ， | 55 | 510 | 99 | 918 |
| 12 | 1 | ［50］ | 512 | 100 | $10-$ |
| 13 | 16 － | 57 | 514 － | 101 | 10 |
| 14 | 18 | 50 | $516-$ | 102 | 10 |
| 15 | 110 | 59 | 518 | 103 | 10 |
| 16 | 112 － | 00 | 6 － | 10 | 108 |
| 17 | 114 － | $0_{1}$ | 62 | 105 | 1010 |
| 18 | 116 | $\mathrm{G}_{2}$ | 6 | 105 | 1012 |
| 19 | 9118 | 63 | 6 | 107 | 101 |
| 20 | 2 － | ${ }^{0}+$ | 68 － | 103 | 10 |
| 21 | 22 | 05 | 610 | 109 | 10 |
| 22 | 24 | 65 | 612 | 110 | 11 |
| 23 | 26 | 67 | 614 | ＊ 111 |  |
| 24 | 28 | 68 | $610-$ | GH 112 |  |
| 25 | 210 | 69 | 618 － | Gr． 144 | 148 |
| 26 | 212 | 70 | 7 － | 20 | 20 |
| 27 | 214 － | 71 | 72 | W．250 | 25 |
| 28 | 210 | 72 | 74 | 300 | 30 |
| 29 | 218 | 73 | 70 | 400 | 40 |
| 30 | $3-$ | 74 | 7 | 50 | 50 |
|  | 3 | 75 | $710=$ | 60 | 60 |
| 32 | 4 | 76 | 712 － | 700 |  |
| 33 | 6 － |  | 714 二 | 800 |  |
| 34 | 38 － | 78 | 716 | 900 |  |
| 35 | $3510-$ | 79 | 718 － | 1000 | 100 |
| 36 | 312 | 80 | 8－ | 2000 | 20 |
| 37 | 314 | 81 | $8{ }_{8}^{8} 2$ | 3000 | 300 |
| $3{ }^{3}$ | 316 |  |  | 4000 |  |
| 39 | 318 － | －83 | 8 6－ | 5000 |  |
| 40 | 4－－ | －84］ | 88 | 6000 | 630 |
| 41 | 42 |  | 8 810－ |  |  |
| 42 | 4 | 86 | 812 二 | 8000 | 800 |
| $43$ | $3{ }^{4} 100$ | 87 | 814 | 9000 | 900 |

272 Feet in a Rod，at 2s．per Foot，is 271．4s．
365 Days in a Year，at 2s．per Day，is $361,10 s_{0}$

At $2 \mathrm{~s} .-$ d. $\frac{I}{2}$ per Pound, Yard, \&c.


272 Fect in a Rod, at $2 \mathrm{~s} .-\mathrm{d} . \frac{1}{2}$ per Fo3t, is 27 l .15 s .4 d . $3^{6} 5$ Days in a Year, at 2s. -d. $\frac{1}{2}$ per Day, is $37 \mathrm{l}, 5 \mathrm{~s} \cdot 2 \mathrm{~d}, \frac{1}{2}$ e

At 2s. Id. per Pound, Yard, \&c.

| N. | J. s. d. | N. | 1. | N. | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | -21 |  | 4139 | 89 | 95 |
| 2 | - 42 | 46 | 41510 | 9 | 976 |
| 3 | - 03 | 47 | 41711 | 91 | 978 |
| 4 | - 84 | 48 | $5-\cdots$ | 92 | 9118 |
| 5 | $10 \quad 5$ | 49 | $5 \quad 2 \quad 1$ | 93 | 913 |
| 6 | - 120 | 50 | . 542 | 9 | $91 ; 10$ |
| 7 | - 1t 7 | 51 | $\begin{array}{llll}5 & 6 & 3\end{array}$ | 93 | 917 I1 |
| 8 | -168 | 52 | $\begin{array}{llll}5 & 8 & 4\end{array}$ | 95 | $10-$ |
| 9 | 189 | 53 | 5105 | 95 | 1021 |
| 10 | - 10 | 54 | 5 12 6 | 98 | 104 |
| It | 12 II | 55 | 5147 | 99 | 106 |
| 12 | 15 - | 53 | $5 \begin{array}{llll}5 & 16 & 8\end{array}$ | 100 | 108 |
| 13 | 17 | 57 | 5189 | 102 | 1010 |
| 14 | 19 | 58 | $0-10$ | 102 | 1012 |
| 15 | 111 | 59 | $6 \quad 211$ | 103 | 1014 |
| 16 | 1134 | 60 | 65 - | 104 | 1010 |
| 17 | 1155 | 61 | 671 | 105 | 10189 |
| 18 | 1176 | 62 | $6 \quad 9 \quad 2$ | 106 | $11-0$ |
| 19 | 1197 | 63 | 6 II 3 | 107 | 11211 |
| 20 | 22 1 | 64 | $\begin{array}{llll}6 & 13 & 4\end{array}$ | 108 | II |
| 21 | $2 \begin{array}{lll}2 & 3 & 9\end{array}$ | 65 | $615 \quad 5$ | 109 | 117 |
| 22 | 2510 | 65 | 6170 | 110 | II. 92 |
| 23 | 2711 | 67 | 6197 | 111 | 11 II 3 |
| 24 | $210-$ | 63 | $7 \begin{array}{lll}7 & 1 & 8\end{array}$ | GH 112 | II 13 |
| 25 | 212 | 67 | $7 \quad 3$ | Gr. 144 | 15 |
| 25 | $\begin{array}{llll}2 & 14 & \end{array}$ | 70 | $7 \begin{array}{llll}7 & 5 & 10\end{array}$ | w 200 | 20168 |
| [ 27 | 2163 | 71 | 7711 | W. 256 | 261334 |
| [28] | $2 \begin{array}{lll}2 & 18 & 4\end{array}$ | 72 | $710-$ | 300 | 315 - |
| 29 | $3-5$ | 73 | $7 \quad 121$ | 400 | 41134 |
| 30 | 3 2 0 | 74 | 7142 | - | 521 |
| 31 | $3{ }^{3}-4.8$ | 75 | 710 | 600 | 6210 |
| 32 | 386 | 75 | $7 \begin{array}{lll}78 & 4\end{array}$ | 00 | 72184 |
| 33 | $3{ }^{3} 889$ | 77 | 8 - 5 | 800 | 8368 |
| 31 | 31010 | 78 | 8820 | 900 | $9315-$ |
| 35. | 31211 | 79 | $8 \quad 4.7$ | 1000 | 10434 |
| 36 | 315 - | 80 | 8 8-6 8 | 2000 | 20868 |
| 37 | $\begin{array}{llll}3 & 17 & 1\end{array}$ | 8 I | $8 \quad 89$ | 3000 | $31210-$ |
| 33 | $\begin{array}{lll}3 & 19 & 2\end{array}$ | 82 | 81010 | $40^{\circ} 0$ | 416134 |
| 39 | $4 \begin{array}{lll}4 & 1 & 3\end{array}$ | 83 | 81211 | 5000 | $52016 \quad 8$ |
| 40 | $4 \quad 3 \quad 4$ | [84] | 815 | 6000 | 625 - |
| 41 42 | $\begin{array}{llll}4 & 3 & \\ 4 & 7 & 5\end{array}$ |  |  |  |  |
| 42 | $\begin{array}{lll}4 & 5 & 7 \\ 4 & 9 & 7\end{array}$ | 86 | $\begin{array}{rrr}8 & 19 & 2 \\ 9 & 1 & 3\end{array}$ | 8000 | 83368 |
| 43 | $\begin{array}{rrrr}4 & 9 & 7 \\ 4 & 11 & 3\end{array}$ | 87 88 | $\begin{array}{lll}9 & 1 & 3 \\ 9 & 3 & 4\end{array}$ | 9000 10000 | , $93710-$ |

272 Feet in a Rod, at 2 s .1 d. per Foot, is 281.6 s .8 d .
$3^{6} 5$ Days in a Year, at 2 s . Id. per Day, is $381 .-\mathrm{s} .8 \mathrm{~d}$.

At 2 s Id. $\frac{1}{2}$ per Pound, Yard, \& c.


272 Feet in a Rod, at 2 s . Id. $\frac{1}{2}$ per Foot, is 281 . I8s. ${ }_{36} 6$ Days in a Year, at 2s. 1d. $\frac{1}{2}$ per Day', is $3 \mathrm{Sl} .15 \mathrm{~s} .7 \mathrm{~d} . \frac{\mathrm{T}}{2}$.

At 2s. 2d. per Pound, Yard, Sxc.


272 Feet in a Rod, at 2s. 2d. per Foet, is 2 c l. © $8 . \cdot$ q. d .
$3^{66} 5$ Days in a Year, at 2 s .2 d . per Day, is 391 . ros. rod.

## At-2s. 2d. $\frac{1}{2}$ per Pound, Yard, \&c.



272 Feet in a Rod, at 25. 2d. $\frac{1}{2}$ per Foot, is 30 l . - s . 8js $3^{66}$ Duys in a Year, at 2s. $2 \mathrm{~d} . \frac{1}{2}$ per Day, is $401.6 \mathrm{~s} .-\mathrm{d} \frac{1}{2}$.

At 25. 3d. per Pound, Yard, \&c.

|  | I. s. d. | N | 1. s. d | N. | 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | -23 | 45 | $\begin{array}{llll}5 & 1 & 3\end{array}$ | 89 | $10-$ |
| 2 | - 46 | 40 | $\begin{array}{llll}5 & 3 & 6\end{array}$ | 90 | 102 |
| 3 | - 69 | 47 | 5 5 9 | 91 | 1049 |
| 4 | - 91 | 48 | $\begin{array}{lcr}5 & 8 & - \\ 5 & 10 & \end{array}$ | 92 | 10 7 <br> 10  |
| 5 | -113 | 49 | $510 \quad 3$ | 93 | 1093 |
| 6 | -136 | 50 | 5126 | 94 | 10110 |
| 7 | -159 | 51 | 5149 | - | 10139 |
| 8 | - 18 - | 52 | $517-$ | 90 | $1016-$ |
| 9 | $1-3$ | 53 | 5193 | 97 | 10183 |
| 10 | 120 | 54 | 61 | 98 | $11-6$ |
| 11 | 9 | 55 | $6 \begin{array}{lll}6 & 3 & 9\end{array}$ | 99 | $\begin{array}{lll}11 & 2 & 9\end{array}$ |
| 12 | $17-$ | $50]$ | $60-$ | 100 | 115 |
| 13 | 193 | 57 | 683 | 101 | 117 |
| 14 | 1116 | 58 | 6106 | 102 | 119 |
| 15 | 1139 | 59 | 6129 | 103 | 11119 |
| 16 | 116 - | 60 | 615 - | 104 | 114 |
| 17 | 1183 | 61 | 6173 | 105 | 1116 |
| 18 | 2 -6 | 62 | 6196 | 105 | 1118 |
| 19 | 229 | 63 | $\begin{array}{lll}7 & 1 & 9\end{array}$ | 107 | $12-9$ |
| 20 | 25 | 64 | 74 - | 108 | 123 |
| 21 | 273 | 65 | $\begin{array}{lll}7 & 6 & 3\end{array}$ | 109 | 125 |
| 22 | 296 | 60 | 786 | 111 | 127 |
| 23 | 2119 | 67 | 7109 | 111 | 1299 |
| 24 | 214 - | 68 | $713-$ | GH 112 | $1212-$ |
| 25 | 2163 | 69 | $\begin{array}{llll}7 & 15 & 3\end{array}$ | Gr. 144 | 16 |
| 26 | $2 \begin{array}{lll}28 & 6\end{array}$ | 70 | 717 | W. 200 | 22 |
| 27 | $3-9$ | 71 | 7199 | W. 256 | 2816 |
| [28] | 3 3- | 72 | $8 \quad 2-$ | 300 | 3315 |
| 29 | $3{ }^{3}$ | 73 | $\begin{array}{lll}8 & 4 & 3 \\ 8 & 6 & 6\end{array}$ | 400 | 45 |
| $3)$ | $3 \quad 76$ | 74 | 86 | 500 | 56 |
| 31 | $\begin{array}{lll}3 & 9 & 9\end{array}$ | 75 | $\begin{array}{llll}8 & 8 & 9\end{array}$ | 60 | 6710 |
| 32 | $312-$ | 70 | 8 11- | $\bigcirc$ | 7315 |
| 33 | $\begin{array}{llll}3 & 14 & 3\end{array}$ | 77 | 8813 | 800 | 90 |
| 34 | $\begin{array}{llll}3 & 10 & 0 \\ 3 & 18 & \end{array}$ | 78 | $\begin{array}{llll}8 & 15 & 15 \\ 8 & 15 & 0\end{array}$ | 900 | 1015 |
| 35 | $318 \quad 9$ | 79 | $817 \quad 9$ | 1000 | 112 |
| 36 | 4 1- | 80 | 9-- | 2000 | 225 |
| 37 | $4 \begin{array}{lll}4 & 3 & 3\end{array}$ | 81 | 9223 | 3000 | 33710 |
| 38 | $4 \begin{array}{lll}4 & 5 & 6\end{array}$ | 82 | $\begin{array}{llll}9 & 4 & 6\end{array}$ | 4000 | 450 |
| 39 | 479 | 83 | 969 | 5000 | 50210 |
| 40 | $410-$ | [84] | 9 9- | 00 | 675 |
| 41 | 4123 | 85 | $\begin{array}{llll}9 & 11 & 3\end{array}$ | - | 78710 |
| 42 | 4146 | 80 | $9 \mathrm{l} \mathrm{I}_{3} 0$ | 8000 | 900 - |
| 43 | 4169 | 87 | 9159 | 9000 | 101210 |
| 44 | 419 - | 83 | $918-$ | 100 | 125 |

272 Feet in a Rod, at 25. $3^{\text {d. per Foot, is } 301 .} 125$.
${ }_{3} 65$ Days in a Xear, at $2 \mathrm{~s} .3^{\mathrm{d}}$. per Day, is 4 Jd 1s. $3^{\mathrm{d}}$.

At 2s. 3 त̉. $\frac{7}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $2 \mathrm{~s} .3 \mathrm{~d} . \frac{\mathrm{I}}{2}$ per Foot, is $3 \mathrm{sl} . \mathrm{h}^{\mathrm{s} .} 4 \mathrm{~d}$. $3^{6}{ }_{5}$ Ddys in a Year, at 2s. $3^{\mathrm{d} \cdot \frac{1}{2}}$ per Day, is $411.16 \mathrm{~s}, 5^{\mathrm{d}} \frac{1}{2}$ a

At 25. 4d. per Pound, Yard, \&c.


272 Feet in a Rod, at $2 \mathrm{~s} .4^{\text {d }}$. per Foot, is $3^{\mathrm{II}}$. $\mathrm{y}^{\text {¢. }}$. 8 d . 365 Days in a Year, at 2s. $4^{d .}$. Pe Day, is 421 . 11 s .8 d . .

At 2s. 4d. $\frac{\pi}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 2s. $4 \mathrm{~d} . \frac{1}{2}$ per Foot, is 32 l . 6s.
365 Days in a Year, at 2s. 4d. $\frac{1}{2}$ per Day, is 43 l. 6s. $10 \mathrm{~d} . \frac{1}{2}$.

At 2s. 5d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 2 s .5 d . per Foot, is 32 l . 17 s .4 d .


At 25. 5 d. $\frac{1}{2}$ per Pound, Yard, \&c.

| . 1. s. d. | 1. |  | 1. |
| :---: | :---: | :---: | :---: |
| -25 ${ }^{\frac{1}{2}}$ | 45 5 10 7 7 | 89 | 10189 |
| $2-411$ | 40 | 90 | $\begin{array}{lll}11 & 1 & 3\end{array}$ |
| $3-74 \frac{1}{2}$ |  | 91 | 11 3 $8 \frac{1}{2}$ <br> 1   |
| $4-910$ | $48 \quad 518-$ | 92 | 11.6 |
| $5-123$ | 49 b- $5 \frac{1}{2}$ | 93 | 11 8 $7 \frac{1}{2}$ |
| 6-149 | 5066 | 94 | 1111 |
| $7-17{ }^{7}$ | 51.605410 | 95 | 11136 |
| $8-198$ | $52 \begin{array}{lllll}52 & 6 & 7 & 10\end{array}$ | 90 | 1116 |
| $9{ }^{9}$ | $53-610.3 \frac{1}{2}$ | 9 | $11185^{\frac{1}{2}}$ |
| 1014 | $54 \quad 612 \cdot 9$ | 98 | $12-11$ |
| 11 11 | 55 C 15 2 ${ }^{\frac{1}{2}}$ | 99 | 123124 |
| 12 P 96 | 56] 6178 | 100 | 12510 |
| 1311111115 | $577-1 \frac{1}{2}$ | 101 | 12.838 |
| 14 1 14 5 | 58 | 102 | 12109 |
| 1516161212 <br> 15 | 597 | 103 | 1213 |
| $16 \begin{array}{llll}16 & 19 & 4\end{array}$ | 50 | 10 | 1215 |
| $17{ }^{1} 2189^{2} \frac{1}{2}$ | 61797115 | 105 | 12181 |
| 18 2 204 | $62.712{ }^{62}$ | 100 | $13-7$ |
| 19 2 206 | $\begin{array}{llllll}63 & -7 & 14 & 10 \\ 6\end{array}$ | 107 | 13 3-1 |
| $20 \quad 2 \quad 2$ | $64 \quad 7$ | 108 | 135 |
| 21 | 65 7 19 9 <br> 66 8 2 3 | 10 | 13711 |
| 22 2 14 1 <br> 23 2 10 6 | $\begin{array}{lllll}66 & 8 & 2 & 3 \\ 67 & 8 & 4 & 8 \frac{1}{2}\end{array}$ |  | $\begin{array}{llll}13 & 10 & 5 \\ 13 & 12 & 10\end{array}$ |
| $24.219-$ | 68 8 8 7 2 | GH 112 |  |
| 25.3015 | 69 8 9 $7 \frac{1}{2}$ | Gr. 144 | 1714 |
| 2033 | 70 | W ${ }^{200}$ | 11 |
|  | $\begin{array}{lllll}71 & 8 & 14 & 6 \frac{1}{2}\end{array}$ | W. 256 | 319 |
| [28] 3810 | $728817-$ | 300 | 36176 |
| $29\left[\begin{array}{llll}3 & 11 & 3 & \frac{1}{2}\end{array}\right.$ | $\begin{array}{lllll}73 & 8 & 19 & 5 \frac{1}{2}\end{array}$ | 400 | 493 |
| $30 \quad 3 \begin{array}{llll}3 & 13 & 9\end{array}$ | 74.981111 | 500 | 619 |
| $31 \begin{array}{lllll}316 & 2 & \frac{1}{2}\end{array}$ | $7 5 \longdiv { 9 } 4$ | 600 | 7315 |
| $\begin{array}{llllll}32 & 3 & 18 & 8\end{array}$ | 70690610 | 700 | $80-10$ |
| 33 4 1 1 $\frac{1}{2}$ |  | - | $98 \quad 68$ |
| $\begin{array}{lllll}34 & 4 & 3 & 7\end{array}$ | 78898119 | 900 | 11012 |
| 3546 - | $79 \quad 9 \quad 14 \quad 2 \frac{2}{2}$ | 1000 | 12218 |
| 36486 | 80 | 2000 | 24516 |
| 37.41011112 | $8_{81}^{81} 9719191 \frac{1}{2}$ | 3000 | 36815 |
| 384135 | 8281010 | 4000 | 49113 |
| $39+1510 \frac{3}{2}$ | $83104-\frac{1}{2}$ | 5000 | 61411 |
| $40 \quad 418$ | $[84]$ [10 106 | 6000 | 7.7 |
| $\overline{41} 5-9^{\frac{1}{2}}$ | 85 85 $10811 \frac{1}{2}$ | 8000 | 800 |
| $42 \cdot 53$ | 80 | 8000 | 983 |
| $43 \left\lvert\, \begin{array}{lllll} \\ 4 & 5 & 5 & 8 & \frac{1}{2}\end{array}\right.$ | 87 | 90001 | 11065 |
| $\begin{array}{lllll}44 & 5 & 8 & 2\end{array}$ | 88 10 16 <br> 4  $\|$ | 100001 | $1229 \quad 3 \quad 4$ |

$29 / 2$ Feet in a Rod, at 2s. 5 d . $\frac{1}{2}$ per Foot, is 33 l .8 s .8 d .
$3^{6} 5$ Days in a Year, at 2s. 5 d, $\frac{1}{2}$ per Day, is $44 \mathrm{l}, ~ 37 \mathrm{~s}, 3^{\text {do }} \frac{\mathrm{T}}{2}$,

At 2s. 6d. per Pound, Yard, \&c.

| N. | 1. s. त. | N. | 1. s. d. | N. | I. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | -2 | 45 | 512 | 89 | 11 |
| 2 | $=5.6$ | 46 | $\begin{array}{lllll}5 & 15 & \\ 5 & 17 & 6\end{array}$ |  | 11.50 |
| 3 | -70 -10 | 47 48 48 | 5 5 $17-6$ | $91$ | 11  <br> 11 7 <br> 10 6 |
| 5 | $\begin{array}{r}1 \\ -12-6 \\ \hline\end{array}$ | 49 | 6 | 93 | 1112 |
| 6 | -15-6 | 50 | $65-6$ | 94 | 1115 |
| 8 | -17 6 | 51 | 678 |  | 1117 |
|  | $1-\frac{1}{6}$ |  | $610-6$ |  | 12 |
| 10 | $1{ }_{1}^{1} 5$ | 54 | 615 - | 98 | 12 |
| 11 | 1:7 | 55 | 6176 | 99 | 127 |
| 12 | $110-$ | [56] | 7-- |  | 1210 |
| 13 | 112 | 57 | 726 | 101 | 1212 |
| 14 | $115-$ | 58 | 75 | 102 | 1215 |
| 15 | 1176 | 59 | 77 | 10 | 1217 |
| 16 | 2 - | 60 | $710-$ | 10 | 13 |
| 17 | 2.26 | 61 | 7126 | 10 | 13 |
| 18 | $25-$ | $6_{2}$ | 715 - | 10 | 13 |
| 19 | 27 | 63 | 717 | 107 | 13 |
| 20 | $210-$ | 64 | 8 | 108 | 13 |
| 21 | 2126 |  | 82 | 109 |  |
| 22 | 215 - | 60 | 8.5 |  | 1315 |
| 23 | 2176 | 67 | 87 | 111 | 1317 |
| 24 | $3-$ | 68 | 810 | G H 112 |  |
| 25 | 32 | 69 | 8126 | Gr. 144 |  |
| 26 | $35-$ |  | 815 - | 200 | 25 |
| 2 | 37 | 71. | 8176 | - 256 | 32 |
| [28] | 310 | 72 | 9-- |  | 371 |
| 29 | 312 | 73 | 92 |  |  |
| 30 | 315- | 74 | $95-$ | 500 | 62 10- |
|  |  |  | 97 | 600 | 75- |
| 32 | $4-$ | 76 | 910 |  | 87 |
| 33 | 426 | 77 | 9126 | -00 | 100 |
|  | $45-$ | 78 | $915-$ | 900 | 112 |
| 35 | 476 | 79 | 917 | 1000 | 125 |
| 36 | $410-$ | 80 | $10-$ | 2000 | 250 |
| 3 | 412 | - 81 | 10, 2 | 3000 | 375 |
| 38 | 415 - | 82 | $105-$ | 4000 |  |
| 39 | 417 | 83 | 107 | 5000 | 625 |
| 40 | 5- | [84] | 10 | 6000 | 750 |
|  | 5 |  | 10126 |  | 875 |
| 42 | 5:5-7 | 86 | 1015 | 崖 | 1000 |
|  | 5.7 .6 | 87 | 1017 | 9000 |  |
|  | [ 10 | . 88 | H1- | 100 | 1250 |

272 Feet in a Rod, at 2 s .6 d . per Foot, is 34 l .
365 Days.ina. Year, at 2s. 6d. per Day, is 45 l .128 . Od.

At 2s. 6d. $\frac{1}{2}$ per Pound, Yard, $\& \mathrm{c}$.


272 reet in a Rod, at $2 \mathrm{~s} .6 \mathrm{~d} . \frac{1}{2}$ per Foot, is 34 l . 11s. 4 d . 365 Days in a Year, at 2s. 6d. $\frac{1}{2}$ per Day, is $461.7 \mathrm{~s}, 8 \mathrm{~d} . \frac{x}{2}$.

At 2s. 7d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 2s. 7d. per Foyt, is 351. 2s. 8d.
365 Days in a Jear, at 25.7 dं. per Day, is 47.25 .11 d .

At 25. 7 d. $\frac{1}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $2 \mathrm{~s} .7 \mathrm{~d} . \frac{1}{2}$ per Foot, is $35 \mathrm{l} . \mathrm{J} 4^{\mathrm{s}}$.
${ }_{3} 65$ Days in a Year, at $2 \mathrm{~s} .7 \mathrm{~d} \cdot \frac{\mathrm{x}}{2}$ per Day, is 47 l . 18 s . Id.

At 2s. 8d. per Pound, Yard, \&c.

|  | 1. s. d |  | 1. s. |  | 1 s |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & -268 \\ & \hline-5 \\ & \hline-5 \\ & \hline 10 \\ & -108 \\ & \hline \end{aligned}$ | $\begin{aligned} & 45 \\ & 47 \\ & 48 \\ & 48 \\ & \hline 49 \end{aligned}$ | $\begin{array}{\|ccc\|} \hline 6 & - & -8 \\ 6 & 2 & 8 \\ 6 & 5 & \frac{4}{8} \\ 6 & 8 & \frac{1}{8} \\ \hline \end{array}$ | $\begin{aligned} & 89 \\ & 90 \\ & 90 \\ & 92 \end{aligned}$ |  |
|  |  | $\begin{aligned} & 50 \\ & 52 \\ & 53 \\ & 54 \\ & 54 \end{aligned}$ |  | $\begin{aligned} & 94 \\ & 99 \\ & 99 \end{aligned}$ |  |
| $\frac{\overline{11}}{12}$ | 1 1 1 1 1 1 1 1 $12 \frac{4}{8} 4$ | $\begin{aligned} & 155 \\ & \hline 55] \\ & 57 \\ & 58 \\ & 58 \\ & 59 \end{aligned}$ |  | $\begin{aligned} & 100 \\ & \mathrm{ion} \end{aligned}$ | $\begin{aligned} & 13478 \\ & 13 \\ & 13 \\ & 13 \\ & 13 \\ & 13 \\ & 13 \\ & 13 \\ & \hline 148 \end{aligned}$ |
| $\begin{aligned} & 16 \\ & 17 \\ & 18 \\ & 19 \\ & 20 \end{aligned}$ |  | $\begin{aligned} & 61 \\ & 62 \\ & 63 \\ & 64 \end{aligned}$ | $\begin{array}{lll} 8 & - & - \\ 8 & 8 \\ 8 & 5 & 8 \\ 8 & 58 & 4 \\ 8 & 10 & 8 \end{array}$ | $\begin{aligned} & 105 \\ & 105 \\ & 100 \\ & 100 \\ & 108 \end{aligned}$ | $\begin{aligned} & 13 \\ & 14 \\ & 14 \\ & 14 \\ & 14 \end{aligned}$ |
|  |  | $\begin{aligned} & 68 \\ & 69 \\ & 69 \end{aligned}$ |  | $\begin{array}{ll} * & 11 \\ \text { GH } & 11 \\ \text { Gr. } & 11 \\ \hline 1 \end{array}$ | 14 14 14 14 19 19 |
| $\begin{aligned} & 27 \\ & 28 \\ & 29 \\ & 30 \\ & \hline \end{aligned}$ | $\begin{aligned} & 397 \\ & 312 \frac{1}{4} \\ & 314 \\ & 317 \\ & \hline \end{aligned}$ | $\begin{aligned} & 71 \\ & 72 \\ & 73 \\ & 74 \\ & \hline \end{aligned}$ |  |  |  |
| $\begin{aligned} & 31 \\ & 32 \\ & 33 \\ & 34 \end{aligned}$ | $\begin{aligned} & 128 \\ & 4 \\ & 45 \\ & 48 \\ & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & \hline 75 \\ & \hline 76 \\ & 77 \\ & 78 \\ & 78 \end{aligned}$ |  |  | $\begin{aligned} & 80-6 \\ & 936 \\ & 110613 \\ & 1120-120 \end{aligned}$ |
| $\begin{aligned} & 36 \\ & 38 \\ & 38 \\ & 38 \\ & 30 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4154 \\ & 4188 \\ & 418 \\ & 544 \\ & 5848 \\ & 58 \end{aligned}$ | 88 <br> 80 <br> 81 <br> 82 <br> 83 <br> 84 <br> 58 |  | $\begin{aligned} & 3000 \\ & 4000 \\ & \hline 5000 \\ & \hline 000 \end{aligned}$ |  |
|  | $\begin{aligned} & 59 \\ & 5 \\ & 5 \end{aligned} 12$ |  | $\begin{array}{lll} 11 & 0 & 8 \\ \text { II } & 9 & 4 \\ \hline 10 \end{array}$ |  | $1.933$ |

272 Feet in a Rod, at 2s. 8d, per Ecot, is. 36l. 〔s. 4 d.
$3^{6} 5$ Daé c in a $\mathrm{I}^{\top}$ ear, at 2 s .8 d . per Day, is $4 \mathrm{Sl}, 13 \mathrm{~s} .4 \mathrm{~d}$.
I. 3

At 2s. 8d. $\frac{7}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 2s. $8 \mathrm{~d} . \frac{7}{2}$ per Foor, is 3.6 l . 16 s .8 d . 365 Daysin a Xear, at 2s. 8d, $\frac{1}{2}$ per Day, is $49 \mathrm{l}, 8 \mathrm{8}, 6 \mathrm{~d}, \frac{1}{2}$.

At 2s. 9d. per.Pound, Yard, \&c.

| N. | 1. s. d. | N. | 1. s. d. | N. | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | -29 | 45 | $\begin{array}{lll}6 & 3 & 9 \\ 6 & 6 & 6\end{array}$ |  | $\begin{array}{lll}12 & 4 & 9 \\ 12 & 7 & 6\end{array}$ |
| 3 | -83 | 47 | $6 \quad 93$ |  | 1210 |
| 4 | - $11-$ | 48 | 6.12- | 02 | $1213-$ |
| 5 | 139 -13 | 49 | 6149 | 93 | 12159 |
| 6 | -16 6 | 50 | 617 | 94 | 12186 |
| 7 | - 193 | 51 | 7-3 3 | ( | 13113 |
| 8 | $12-$ | 52 | 7.3 - | 96 | $134-$ |
| 9 | $1 \begin{array}{lll}1 & 4\end{array}$ | 53 | $\begin{array}{lll}7 & 5 & 9\end{array}$ | 97 | 1309 |
| 10 | 170 | 54 | 786 | 98 | $13 \quad 96$ |
| 11 | $1 \begin{array}{lll}1 & 10 & 3\end{array}$ | $55^{\circ}$ | 711 | 99 | 13123 |
| 12 | $113-$ | [50] | 714 - | 100 | $1315-$ |
| 13 | $1 \begin{array}{lll}1 & 15 & 9\end{array}$ | 57 | $\begin{array}{llll}7 & 16 & 9\end{array}$ | 101 | 13179 |
| 14 | 188 | 58 | $\begin{array}{llll}7 & 19 & 6\end{array}$ | 102 | $14-6$ |
| 15 | $1 \times 3$ <br> 2 | 59 |  | 1103 | 11 i3 3 |
| 10 | 24 - | 60 | $85-$ | 104 | 14 - |
| 17 | 269 | 61 | $8 \quad 79$ | 105 | 1489 |
| 18 | 296 | 62 | 810 | 105 | 14110 |
| 19 | $2 \begin{array}{llll}2 & 12 & 3\end{array}$ | 63 | $\begin{array}{llll}8 & 13 & 3 \\ 8 & 16 & \end{array}$ | 107 | 14143 |
| 20 | 215 | 64 | 816 | 10 | 1417 |
| 21 | 2179 | 65 | 8189 | 109 | 14196 |
| 22 | 3-6 | 65 | 9815 | 1 I | $15 \quad 26$ |
| 23 | $\begin{array}{llll}3 & 3 & 3\end{array}$ | 68 | $9 \quad 43$ | 111 | 15. |
| 24 | $3{ }^{3} 80$ | 68 | $97-$ | G H 112 | 15 8- |
| 25 | $\begin{array}{llll}3 & 8 & 9\end{array}$ | 69 | 997 | Gr. 144 | 1916 |
| 26 | 3.116 | 70 | 912 |  | 2710 |
| [ | $\begin{array}{lllll}3 & 14 & 3\end{array}$ | 71 | $9{ }^{9} 15$ | W. 256 | 354 |
| [28] | $317-$ | 72 | $918-$ | 300 | 41 |
| 29 | 3199 | 73 | $10-9$ | 400 | 55 - - |
| 30 | 426 | 74 | 103 | 500 | 6815 |
| 31 | 453 | 75 | 106 | 600 | 8210 |
| 32 | $48-$ | 70 | $109-$ | 700 | 965 |
| 33 | 4109 | 77 | 1011 | 80: | 110 |
| 34 | 4136 | 78 | $\begin{array}{llll}10 & 14 & 0\end{array}$ | 900 | 12315 |
| 35 | 4163 | 79 | 10 $17 \quad 3$ | 1000 | 13710 |
| 36 | $419-$ | 80 | 11 - - | 2000 | 275 - |
| 37 | 5 | 81 | $\begin{array}{lll}11 & 2 & 9\end{array}$ | 30 | 41210 |
| 30 | $5 \begin{array}{lll}5 & 4 & 6\end{array}$ | 82 | 1155 | 4000 | 550 |
| 39 | $5 \begin{array}{lll}5 & 7 & 3\end{array}$ | 83 | $\begin{array}{llll}11 & 8 & 3\end{array}$ | oo | 68710 |
| 40 | $510-$ | [84] | 11 II | (boco | 825 - $\cdots$ |
| 41 | 5129 |  |  |  | 96210 |
| 42 | 5 | 80 | II 16 | 000 | 1100 |
| 43 | 518 | 87 | II 19 <br> 12  | ¢00. | 123710 |
| 44 | 6 1 - | 88 | $12 \quad 2$ - | 100 | 1375 |

2.72 Feet in a kod, at 2s. 9d. per Foot, is 371.8 s. 365 Days in a Year, at 2s. 9d. pee Day, is 501,3 s. $9 \%$

At 2s. gd. $\frac{x}{2}$ per Pound, Yard, \&cc.

$2 \% 2$ Feet in a Rod, at $2 \mathrm{~s} .9 \mathrm{~d} . \frac{\mathrm{I}}{2}$ per Foor, is $3 \% \mathrm{l}$, 59 s .4 d .
${ }_{3} 65$ Dajs in a Year, at 2s. 9d. $\frac{1}{2}$ per Day, is $50 \% 18 s_{0} 31 \mathrm{~d}$. ${ }^{3}$.

At 2s. rod. per Pound, Yard, \&cc.

| N. | 1. s. .d |  | 1. s. | N. | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{array}{r}210 \\ 5 \\ \hline\end{array}$ | 45 | 6 | 8 | 12 |
| 3 | $=56$ | 47 | 6 610 | $91$ | 1215 - 1217 |
| 4 | -114 | 48 | 616 - | 92 | $13-8$ |
| 5 | -14.2 | 49 | 61810 | 93 | 13. $3 \quad 6$ |
| 6 | -17 | 50 | 7 l | 94 | $\begin{array}{ll}13 & 6 \\ 13\end{array}$ |
| 7 | $-1910$ | 51 | $\begin{array}{lll}7 & 4 & 6\end{array}$ | 9 | 139 |
| 8 | 128 | 52 | $7 \begin{array}{lll}7 & 7 & 4\end{array}$ | 96 | 1312 - |
| 9 | 56 | 53 | 7102 |  | 131410 |
| 10 | 8.4 | 54 | $713-$ | 98 | 1317 |
| 11 | 1 II | 55 | $\begin{array}{lllll}7 & 15 & 10\end{array}$ | 99 | 14 |
| 12 | 114 - | [56] | 7188 | 100 | 143 |
| 13 | 11610 |  | 8 1 6 | - | 1462 |
| 14 | 1.198 | 58 | 84 | 02 | 149 - |
| 15 | $2 \quad 26$ | 59 | $8 \quad 7 \quad 2$ | 103 | 141110 |
| 16 | $\begin{array}{lll}2 & 5 & 4\end{array}$ | 60 | $810-$ | 1 C | 1414 |
| 17 | 2812 | 61 | 81210 | 0 | 14176 |
| 18 | $211-$ | 62 | 8158 | 106 | 15-4 |
| 19 | 21310 | 63 | 8186 | 107 | 1532 |
| 20 | 2168 | 64 | 9 1. 4 | 108 | $156-$ |
| 21 | 2196 | 65 |  | 10 | 15810 |
| 22 | $3{ }_{3} 224$ | 66 | $97-$ | 110 | 15118 |
| 23 | $\begin{array}{llll}3 & 5 & 2\end{array}$ | 67 | 9 9 10 | 11 | 15146 |
| 24 | $38-$ | 68 | 9128 | GH 112 | 15174 |
| 25 | 31010 | 69 | 915 | Gr. 144 | 208 |
| 26 | $\begin{array}{lll}3 & 13 & 8\end{array}$ | 70 | $918 \quad 4$ | 200 | 286 |
| 27 | 3166 | 71 | $10 \quad 12$ | W. 256 | $36 \quad 5 \quad 4$ |
| 28] | 3194 | 72 | 104 - | 300 | 42 10- |
| 29 | 422 | 73 | $10 \quad 610$ | 400 | 56134 |
| 30 | 4 | 74 | 109 | 500 | 70168 |
| 31 | 4710 | 75 | $\begin{array}{lll}10 & 12 & 6\end{array}$ | 600 | 85 - - |
| 32 | 4108 | 76 | $\begin{array}{llll}10 & 15 & 4\end{array}$ | 00 | 993 |
| 33 | $\begin{array}{llll}4 & 13 & 6\end{array}$ | 77 | In 1818 | 800 | 11368 |
| 34 | 4164 | 78 | $111-$ | 900 | 12710 - |
| 35 | 419 | 79 | 11 310 <br> 18  | 1000 | 14113.4 |
| 36 | 5 2- | 80 | $\begin{array}{lll}11 & 6 & 8\end{array}$ | 2000 | $\begin{array}{llll}283 & 6 & 8\end{array}$ |
| 37 | 5 | 8 I | $\begin{array}{llll}\text { II } & 9 & 6\end{array}$ | 3000 | 425 - |
| 38 | $\begin{array}{llll}5 & 7 & 8\end{array}$ | 82 | $\begin{array}{llll}\text { II } & 12 & 4 \\ \text { II }\end{array}$ | 4000 | 56513 |
| 39 | 5106 | 83 | 1115 | 5000 | 70868 |
| 40 | 5 13 4 | [84] | 1118 | 6000 | $850-$ |
| 41 | 5162 | 85 | $12-10$ |  | 97113 |
| 42 | 519 | 86 | $\begin{array}{llll}12 & 3 & 8\end{array}$ | 8000 | 11536 |
| 43 | 6 \% 110 | 87 | 12,60 | 9000 | 1275 - |
| 44 | 648 | 88 | 129 | 10000 | 141613.4 |

272 Feet in a Rod, at 2s. rod. per Foot, is 3 81. ros. 8d.
${ }^{6} 55$ Days in a Year, at 25. rod. per Day, is 5 Il .14 s .2 d .

At 2s. 10d. $\frac{x}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 2s. 10d. $\frac{1}{2}$. per Foot, is 391.25.
365 . Days in a Year, at $2 \mathrm{~s}, 10 \mathrm{~d} . \frac{1}{2}$ per Day, is 521.9 s. $4 \mathrm{~d} . \frac{1}{2}$.

At 2s. IId. per Pound, Yard, \&c.


272 Feet in a Rod, at $2 \mathrm{~s} .11 \mathrm{I}_{\text {. per Foot, is }} 39 \mathrm{l}$. $13^{\mathrm{s} .} 4^{4}$.
365 Days in a Year, at 2 s. Ifd. per Day, is 531.4 s. 7 d .

At 2s. IId. $\frac{x}{2}$ per Pound, Yard, \&cc.


272 Feet in a Rod, at 2s. IId. $\frac{1}{2}$ per Fcot, is 401.45 .8 d .


At 3s. per Pound, Yard, \&xc.


272 Feet in a Rod, at 35 . per Foot, is 401 . 16 s .
${ }_{3} 65$ Days is a Year, it 3 s. per Day, is $34!\cdot 15$.

At 3s. - d. $\frac{1}{2}$ per Pound, Yard, \&cc.


272 Feet in a Kod, at 3 s. -d. $\frac{1}{2}$ per Foot, is $41 \mathrm{Il} .7 \mathrm{so} 4^{\mathrm{d}}$. 365 Days in a Year, at 3 s. - do, $\frac{1}{2}$ per Day, is 55 l , 10s. $2 \mathrm{~d} . \frac{\mathrm{x}}{2}$.

At 3s. Id. per Pound, Yard, \&c.


272 Feet in a Rod, at 3s. Id. per Foot, is 4 Il .18 s .8 d .
$3^{6} 5$ Days in a Year, at 3 s . Id. per Day, is 561.5 s .5 d .

$$
M_{2}
$$

At 3s. id. $\frac{1}{2}$ fer Pound, Yard, \&é

$2=$ Fret in a Rod, at $3^{s}$. Id. $\frac{1}{2}$ per Font, is 42 l . ios.
3 '4. ${ }^{2}$ ays in a Year, at $3^{\text {s. }}$. Id. $\frac{1}{2}$ per Day, is 57 l , -s. 7 d , $\frac{\mathrm{T}}{2}$.

At 3s. 2d. per Pound, Yard, \&ic.


272 Feet :n a Rod, at $3^{\text {s. }} 2 \mathrm{~d}$. per Foot, is 43 l . 1s. 4 d .
365 Days in a Yeat, at 3 s. 2 d . per Day, is $57 \mathrm{l} .15^{5 .}$. 10 d .
A.t 3s. 2d. $\frac{1}{2}$ per Pound, Yard, \&cc.

$2 \% 2$ feet in a Kod, at $3^{\mathrm{s} .} 2 \mathrm{~d} . \frac{1}{2}$ per Foot, is 43 l . 12 s . Sd. $3^{5} 5$ Days in a Yeas, at 3 s. ad. $\frac{1}{2}$ per Day, is 581 . 115 s. -d. $\frac{1}{2}$.

At 3s. 3 d. per Pound, Yard, \&c.


272 Feet in a Rod, at $3^{\mathrm{s} .} 3 \mathrm{~d}$. per Foot, is 44 l , 4 s.
${ }_{3} 65$ Days in a Year, at $3^{\mathrm{s} .} 3^{\mathrm{d} .}$ per Day, is $59 \mathrm{l} .6 \mathrm{~s} .3^{\mathrm{d}}$.

At 3s. 3d. $\frac{1}{2}$ per Pound, Yard, \&c.


2,2 Fect in a Rod, at $3^{\mathrm{s} .} 3^{\mathrm{d} . \frac{1}{2}}$ per Foot, is $44 \mathrm{l} .15^{\mathrm{s} .} 4^{\mathrm{d}}$. ${ }_{3} 65$ Days in a Ycar, at $3^{3}$. ${ }_{3}$ d. $\frac{1}{2}$ Per Day, is 601 . 3s. $5 \mathrm{~d} . \frac{1}{3}$.

At 3s. 4d. per Pound, Yard, \&c.


272 Feet in a Rod, at 3 s. 4d. per Foot, is 451. ós. 8 d .


At 3s. 4d. $\frac{\pi}{2}$ per Pound, Yard, \&ec.


272 Feet in a Rod, at $3^{\text {s. }} 4^{\mathrm{d}} . \frac{1}{2}$ per Foot, is 45 l . 18 s .
${ }_{3} 65$ Days in a Year, at 3 s. $4 \mathrm{~d} . \frac{1}{2}$ per Day, is 61l. I1s. 10d. $\frac{1}{2}$.

At 3s. 5d. per Pound, Yard, \&cc.

| N. | 1. s. | N. | 1. s. d | N. | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | -35 -610 | 45 46 | $\begin{array}{lll}7 & 13 & 9\end{array}$ | 89 | 15 |
| 2 | - 610 | 46 | 8 | 90 | 15.76 |
| 3 | - 103 | 47 | 8-7 | 91 | 151011 |
| 4 | -138 | 48 | $84-$ | 92 | 15144 |
| 5 | -17 | 49 | $8 \quad 7 \quad 5$ | 93 | 15179 |
| 6 | $1-6$ | 50 | 81010 | 94 | $\begin{array}{llll}16 & 1 & 2\end{array}$ |
| 7 | $1 \begin{array}{llll}1 & 3 & 11\end{array}$ | 51 | 8143 | 95 | 1647 |
| 8 | 11 7 | 52 | 8178 | 96 | 16 8 - |
| 9 | 1109 | 53 | 911 | 97 | 1611 |
| 10 | 1142 | 54 | $9 \quad 4 \quad 6$ | 98 | 161410 |
| II | 177 | 55 | 9711 | 99 | 1618 |
| 12 | 21 - | [50] | 9 II 4 | 100 | 17 |
| 13 | $\begin{array}{llll}2 & 4 & 5\end{array}$ | 57 | 9149 | 101 | 175 |
| 14 | 2710 | 58 | 9 I8 2 | 102 | 1786 |
| 15 | 21113 | 59 | 1017 | 103 | 171111 |
| 16 | 2148 | 60 | 105 - | 10 | 1715 |
| 17 | 22 18 | 61 | 1088 | 105 | 17189 |
| 18 | $3 \begin{array}{lll}3 & 1 & 6\end{array}$ | 62 | 101110 | 105 | $18 \quad 22$ |
| 19 | $3{ }^{3}$ | 63 | 10 1015 | 107. | 1857 |
| 20 | $\begin{array}{llll}3 & 8 & 4\end{array}$ | 64 | 1018 | 108 | 189 |
| 21 | 31119 | 65 | 11. | 109 | 18125 |
| 22 | $\begin{array}{llll}3 & 15 & 2 \\ 3 & 5 & \end{array}$ | 66 | $\begin{array}{lll}\text { II } & 5 & 6\end{array}$ | 110 | 181510 |
| 23 | 3187 | 67 | 118811 | * 111 | 18193 |
| 24 | $42-$ | 68 | $\begin{array}{ll}11 & 12 \\ 11 & 4\end{array}$ | GH 112 | 1928 |
| 25 | $4 \quad 5 \quad 5$ | 69 | 11 15 <br> 1  | Gr. 144 | 2412 |
| 26 | 4810 | 70 | $\begin{array}{ll}11 & 19\end{array}$ | 200 | 3434  |
| [ | 4123 | 71 | $\begin{array}{lll}12 & 2 & 7\end{array}$ | W. 256 | t3 148 |
| [28] | 4158 | 72 | $126-$ | 300 | $51-5-$ |
| 29 | 419 | 73 | $\begin{array}{llll}12 & 9 & 5\end{array}$ | 400 | 6868 |
| 30 | 5 2 6 | 74 | 121210 | 500 | $\begin{array}{llll}55 & 8 & 4\end{array}$ |
| 31 | $55^{5} 111$ |  | $\begin{array}{lll}12 & 16 & 3\end{array}$ | $\bigcirc$ | 10210 |
| 32 | $\begin{array}{lll}5 & 9 & 4\end{array}$ | 76 | $\begin{array}{llll}12 & 19 & 8\end{array}$ | 00 | 119118 |
| 33 | $5 \begin{array}{lll}5 & 12 & 9\end{array}$ | 77 | $\begin{array}{lll}13 & 3 & 1 \\ 13 & 6 & 6\end{array}$ | 800 | 136134 |
| 34 | $5{ }_{5}^{5} 16$ | 78 | $\begin{array}{llll}13 & 6 & 6\end{array}$ | 900 | $15315-$ |
| 35 | $519 \quad 7$ | 79 | $13 \quad 911$ | 1000 | 170108 |
| 36 | $63-$ | 80 | $\begin{array}{llll}13 & 13 & 4\end{array}$ | 2000 | $\begin{array}{llll}341 & 13 & 4\end{array}$ |
| 37 | $\begin{array}{llll}6 & 6 & 5\end{array}$ | 81 | $\begin{array}{llll}13 & 16 & 9\end{array}$ | 3000 | $51210-$ |
| 38 | $6 \begin{array}{llll}6 & 9 & 10\end{array}$ | 82 | $14-2$ | - | 68368 |
| 39 | 613 | 83 | 1437 | 5000 | $854 \quad 3 \quad 4$ |
| 40 | 6168 | [84] | 14 | 6000 | 1025 |
|  | $7-1$ | 85 | $14 \times 105$ | 0 | 1195168 |
| 42 | $\begin{array}{llll}7 & 3 & 6\end{array}$ | 85 | 14131310 | 8000 | 1366134 |
| 43 | $7 \quad 6111$ | 87 | $1 \begin{array}{llll}14 & 17 & 3\end{array}$ | 9000 | $153710-$ |
|  | 7104 | 88 | 15-8 | 10000 | 170868 |

272 Feet in a Rod, at $3.15^{\text {d. per Foot, is } 461 .} 9^{\text {s. }} 4^{\mathrm{d}}$.


At 3s. 5 d. $\frac{1}{2}$ per Pound, Yard, 8 cc .

| 1. s. d. | N. \| 1. e. d. | N. | 1. s . |
| :---: | :---: | :---: | :---: |
| - $35^{\frac{1}{2}}$ | 45 7 15 7 <br> 40 7 19 1 |  | 15.7 |
| - $\begin{array}{r}111 \\ -104\end{array}$ | 40 7 19 1 <br> 47 8 2 $6^{\frac{1}{2}}$ | 90 91 | 1511 |
| $4-1310$ | 48 8 6 - | 92. | $\begin{array}{llll}15 & 18 \\ 15 & 2\end{array}$ |
| $5-17 \quad 3 \frac{1}{2}$ | 49.88 9 $5 \frac{1}{1}$ <br> 8 12  | 93. | 16 I $7 \frac{1}{2}$ |
| $61-9$ | 5081211 | 94 | 16 |
| $7 \mathrm{~F}^{8}$ | $\begin{array}{lllll}51 & 8 & 16 & 16 \\ 5\end{array}$ | 95 | 1686 |
| 8 1 178 | 52 | 90 | $1612-$ |
| $9 \mathrm{I}_{1} 1111{ }^{1} \frac{1}{2}$ |  | 9 | $1615 \quad 5{ }^{16}$ |
| 1014 | 54.986 | 98 | 161811 |
| II $118-\frac{1}{2}$ | $55,9102^{\frac{1}{2}}$ | 99 | $\begin{array}{llll}17 & 2 & 4 \frac{1}{2}\end{array}$ |
| $12 \begin{array}{llll}12 & 1 & 6\end{array}$ | $[56]$ 9 9138 | 100 | 17510 |
| $13{ }^{1} 24^{4} 11{ }^{\frac{1}{2}}$ | 57 9 17 $1 \frac{1}{2}$ | 101 | 17.931 |
| 14.2885 | $5810-7$ | 102 | 17129 |
| 1521110 | 59 10 4 - - 1 | 103 | $17 \quad 16 \quad 2 \begin{array}{ll}17\end{array}$ |
| 100 | 50 | 104 | 1719 |
|  | $6110101^{10}$ | 105 | $18 \quad 3 \quad 1 \frac{1}{2}$ |
| 18 13 20 | $62 \begin{array}{llll}62 & 10 & 14 & 5\end{array}$ | 105 | 186 |
| 19 19 3 3 5 |  | 107 | 1810 |
| $20 \quad 3 \begin{array}{lll}3 & 9 & 2\end{array}$ | 64 II 114 | 108 | $1813 \quad 6$ |
| $2 1 \longdiv { 3 1 2 }$ | $65 \quad 11$ 4  <br> $\frac{1}{2}$   | 109 | 1810 I $1 \frac{1}{2}$ |
| 22.30161 | 66118 | 110 | 19 - |
| 23 3196 | 67 II 11188 | 111 | $19310 \frac{1}{2}$ |
| 2443 - | 68 I1 115 | GH 112 | 197 |
| $25465{ }^{\frac{1}{2}}$ | $69{ }^{11} 18 \quad 18{ }^{\frac{1}{2}}$ | Gr. 144 | 24 |
| 4911 | 70 | 200 | 34 II |
| 27,4413418 | 71 | W. 256 | $44 \quad 5$ |
| 28] 41610 | 7272 12 | 300 | $\begin{array}{llll}51 & 17 & 6\end{array}$ |
| $295-3 \frac{1}{2}$ | 73 12 12 $5 \frac{1}{2}$ | 400 | 693 |
| 305030 | 74121511 | 500 | $86 \quad 9$ |
| $31 \quad 5$ | 75 12 19 | 600 | 10315 |
| 32 F 10 8 | 70 | 700 | 12.1 - 10 |
| 33 5 14 1 $\frac{1}{2}$ | $77{ }_{7} \mathbf{1 3} 36063 \frac{1}{2}$ | 800 | 13868 |
| 34 | 78813 | 900 | 15512 |
| 356 | 79 | 100 | 17218 |
| $36 \quad 6 \begin{array}{lll}6 & 6\end{array}$ | 80 | 2 Coc | 34516 |
| 376878115 | $81114-1 \frac{1}{1}$ | 3000 | $51815-$ |
| 3816115 | 82814 | 4000 | 691134 |
| $39161410 \frac{1}{2}$ | 83 14 $4 \quad 7-\frac{1}{6}$ | 5000 | 804118 |
| $401618 \quad 4$ |  | 6000 | 103710 |
| $4177{ }^{7} \mathbf{1}^{4} 9^{\frac{1}{2}}$ | 85 |  | 1210 <br> 1383 |
| 42775 | 80 |  | 13836 |
| 43 7 8 8 $\frac{1}{2}$ <br> 44 7 12 2  |  | $\underline{90001}$ | 1550 <br> 1729 |

$2^{\prime}, 2$ Feet in a Rod, at $3^{\text {s. }} 5 \mathrm{~d}$. $\frac{1}{2}$ per Foot, is 47 l . -s. 8 d . ${ }_{3}^{6} 5$ Days in a Year, at $3 \mathrm{~s} .5^{\mathrm{d}} \cdot \frac{1}{2}$ per Day, is $63 \mathrm{l} .2 \mathrm{~s} .3^{\mathrm{d} . \frac{1}{2}} \mathrm{O}$

At 3s. 6d. per Pound, Yard, \&c.

| N. | 1. s. d. | N. | 1. s. | N. | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 30 | 45 | $7{ }^{7} 1716$ |  | 15116 |
| 2 | - $70-$ | 47 | $\begin{array}{llll}8 & 1 & -6\end{array}$ | 9 | 15150 |
| 4 | - $14-$ | $\begin{aligned} & 48 \\ & 48 \end{aligned}$ | $8{ }^{8}-$ | 92 | $162-$ |
| 5 | -176 | 49 | 8116 | 93 | 1656 |
| 6 | I | 50 | ¢ 15 - | 94 | 169 |
| 7 | 146 | 51 | 8186 | 95 | 16126 |
| 8 | $18-$ | 52 | $92-$ | 90 | $1616-$ |
| 9 | 11 | 53 | 95 | 9 | 16196 |
| 10 | 15 | 54 | 99 | 98 | 17.3 |
| 11 | 118 |  | 9126 | 9 | 17.6 |
| 12 | $22-$ | 56] | $916-$ | 100 | 17 10- |
| 13 | 250 | 56 | 9 Ii) | OI | 17136 |
| 14 | $29-$ | 58 | 103 | 102 | 1717 |
| 15 | 2126 | 59 | 106 | 103 | $18-6$ |
| 16 | $210-$ | 60 | 10 10- | 104 | 18 |
| 17 | 2196 | 61 | 10136 |  | 187 |
| 18 | $33-$ | 62 | $1017-$ | 106 | $1811-$ |
| 19 | 366 | 63 | $11-6$ | 107 | 18146 |
| 20 | 310 | 64. | 111 | 128 | $1818=$ |
| 21 | 3136 |  | 1176 |  | 19 |
| 22 | $317-$ | 60 | II $11-$ |  | $195-$ |
| 23 | 4-6 | 67 | il 146 | 111 | 1986 |
| 24 | $44-$ | 68 | 11 i8- | CH112 | 1912 |
| 25 | 476 | 69 | 1$12 \quad 1$ 6 <br> 12  | Gr. 144 | 254 |
| 26 | $411-$ | 70 | 1250 | 200 | 35 |
| ${ }^{2} 7$ | 4146 | 71 | 12886 | W. $2 ; 6$ | 4416 |
| [28] | $418-$ | 72 | $1212-$ | - 300 | 5210 |
| 29 | 516 | 73 | 12150 | 400 | $70-$ |
| 30 | $5.5-$ | 74 | $1219-$ | 500 | 8710 |
| 31 | 586 | 75 | $13{ }^{13} 266$ | 00 | 105 |
| 32 | $512-$ | 70 | 13 6- | 00 | 12210 |
| 33 | 5156 | 77 | 13396 | 800 | 140 - - |
| 37 | $519-$ | 78 | $1313-$ | 900 | 15710 - |
| 35 | 6 | 79 | 13166 | 1000 | 175 |
| 36 | $00-$ | 80 | $1+$ |  | 350 |
| 37 | 6 | 81 | 1436 | 3000 | 525 - - |
| 38 | $613-$ | 82 | $14 \quad 7-$ | 4000 | $700-$ |
| 39 | 6106 | 83 | 14106 | 5000 | 875- - |
| 40 |  | 84 | 1414 |  | 10こ0 |
| 41 | $\begin{array}{llll}7 & 3 & 6\end{array}$ |  | 1417 | 000 | 1225 |
| 42 | $77-$ | 86 | $15 \quad 1-$ | 8000 | 1400 - - |
| 43 | 7106 | 8 | 1546 | 9000 | $1575-$ |
| 44 | 714 - | 88 | 1158 - | 10000 | 1750- |

272 Feet in a Rod, at 3 s . 6d. per Foot, is 471 . 12 s . ${ }_{3} 65$ Ddjs in a Year, at 3 s .6 d . pet Day, is 63 I. $1 ; 5.6 \mathrm{~d}$,

At 3s. 6d. $\frac{7}{2}$ per Pound, Yard, \&c.

$2 ; 2$ Feet in a Rod, at $3 \mathrm{~s} .6 \mathrm{~d} . \frac{7}{2}$ per Foot, is $4 \mathrm{SI} .3^{\mathrm{S} .} 4^{\mathrm{d}}$. ${ }_{3} 6 ;$ Days in a Year, at $3 \mathrm{~s} .6 \mathrm{~d} . \frac{1}{2}$ per Day, is $64 \mathrm{l} .12 \mathrm{~s} .8 \mathrm{~J} . \frac{1}{3}$,

At 3s. 7d. per Pound, Yard, \&re.

| N. | 1. s. d. | N. | 1. s. d. | N. | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 37 | 45 | 8 1 13 | 80 | 151811 |
| 2 | - 72 | 46 | 8410 | 90 | 1626 |
| 3 | - 109 | 47 | 885 | 91 | $16 \quad 6 \quad 1$ |
| 4 | -14 4 | 48 | $812-$ | 92 | $16 \quad 98$ |
| 5 | 1711 | 49 | 815 | 93 | $1613 \quad 3$ |
| 6 | $\begin{array}{lll}1 & 1 & \end{array}$ | 50 | 8192 | $94$ | 101010 |
| 7 | 5 | 51 | 9229 | 95 | $17-5$ |
| 8 | 188 | 52 | 964 | 96 | 174 |
| 9 | 112 | 53 | 9911 | 95 | 177 |
| 10 | 11510 | 54 | $913 \quad 6$ | 98 | 1711 |
| 11 | 19 |  | 917 | 9 | 1714 |
| 12 | $23-$ | $56]$ | $10-8$ | 0 | 17154 |
| 13 | 207 | 57 | 1043 | 01 | 18111 |
| 14 | 2102 | 58 | 10710 | 102 | $18 \quad 56$ |
| 15 | 213 | 59 | $10.11 \quad 5$ | 103 | $18 \quad 9 \quad 1$ |
| 10 | 217 | 60 | 1a 15 | 104 | 1812 |
| 17 | $3-11$ | 61 | 1018 | 105 | 18163 |
| 18 | 346 | 62 | $\begin{array}{lll}11 & 2 & 2\end{array}$ | 106 | 181010 |
| 19 | 3 8 1 | 63 | $\begin{array}{llll}11 & 5 & 9\end{array}$ | 107 | 1935 |
| 20 | 3 llll | 64 | 11 11 | 108 | 197 |
| 21 | $\begin{array}{lllll}3 & 15 & 3\end{array}$ | 65 | 111211 | 109 | 1910 |
| 22 | 31810 | 65 | 1116 | 110 | 1914 |
| 23 | $\begin{array}{llll}4 & 2 & 5\end{array}$ | 67 | $12-1$ | 111 | 1917 |
| 24 | 4 6- | 68 | $\begin{array}{llll}12 & 3 & 8\end{array}$ | G:1 112 | 201 |
| 25 | $4 \quad 9 \quad 7$ | 69 | $12 \quad 7$ | Gr. 144 | 2516 |
| 25 | 4132 | 70 | 121010 | 200 | 3515 |
| 27 | 4169 | 71 | 1214 | W. 250 | 45 17 |
| 28 j | $5-4$ | 72 | 1218 | 300 | $5315 \cdots$ |
| 29 | 5 | 73 | 131 | 400 | 7113 |
| 30 | 5 7 6 | 74 | 135 | 500 | 8911 |
| 31 | $5 \begin{array}{lll}5 & 11 & 1\end{array}$ | 75 | $\begin{array}{lll}13 & 8 & 9\end{array}$ | 600 | 10710 |
| 32 | 5148 | 70 | 13124 | 00 | 1258 |
| 3.3 | $5 \begin{array}{lll}5 & 18\end{array}$ | 77 | 131511 | 800 | 1436 |
| 34 | 0110 | 75 | 13196 | 900 | 1015 |
| 35 | 6 | 79 | 14 | 1000 | $179 \quad 3$ |
| 35 | 6 9- | 80 | 1468 |  | $\begin{array}{llll}358 & 6\end{array}$ |
| 37. | 6127 | 81 | 14103 | 3006 | 53710 - |
| 33 | $6 \begin{array}{lll}6 & 16 & 2\end{array}$ | 82 | 141310 | 4000 | 710134 |
| 39 | 6199 | 83 | $1417 \quad 5$ | 5000 |  |
| 40 | 7 3 4 | 841 | 15 | 6000 | 1075 - |
| 41 | $7 \quad 611$ |  |  |  | 1254 |
| 42 | 7106 | 80 | 1588 | 8000 | 14336 |
| 仡 | 714 | 87 | $\begin{array}{llll}15 & 11 & 9\end{array}$ | 9000 | 101210 |
| 44 | 7178 | 88 | $15 \quad 15 \quad 4$ | 10000 |  |

272 Feet in a Kod, at $3^{\text {s. }} 7$ d. per Fout, is 481.14 s. 8 d . $3_{5} 6$ Days in a Year, at 3s. $7^{\text {d. per Day, is } 65 \text { l. 7s. 11d. }}$

At 3s. 7d. $\frac{1}{2}$ per Pound, Yard, \&cc.

2.72 Feet in a Rod, at $3 \circ \cdot \% \mathrm{~d} . \frac{1}{2}$ per Foot, is 49 l .6 s . ${ }_{3} 65$ Dajs in a Year, at 3 s. 7 d. $\frac{1}{2}$ per Day, is 661. 3 s. Id. $\frac{1}{2}$

At 3s. 8d. per Pound, Yard, \& \& c.


272 Feet in a Rod, at 3 s .8 d . per Foot, is 49 l . $\mathbf{5 7 5}$. 4 d .
$30^{5} 5$ Days in a Year, at 35. 8d. per Day, is 661. 18s. 4d,

At 3s. 8 d . $\frac{t}{2}$ per Pound, Yard, \&c.

| N. 1. s. d. | N. ${ }^{\text {l. s. s. d }}$ - | N. | 1. |
| :---: | :---: | :---: | :---: |
| $1-38$ | 45 |  | 610 |
|  | 46    <br> 47 8 10 7 <br> 8 14 7  <br> $3^{\frac{1}{2}}$    |  | $\begin{array}{cccc}16 & 13 & 9 \\ 16 & 17 & 5^{1}\end{array}$ |
|    <br> 4 -14 10 |  | $\begin{aligned} & 91 \\ & 92 \end{aligned}$ |  |
| - 18 6 ${ }^{\frac{1}{2}}$ | 49 | 93 | 17 4 $10^{\frac{1}{2}}$ <br> 18   |
| $6{ }^{6}$ | 50 | 94 | 17 |
| $\begin{array}{cccc}7 & 1 & 1 & 1 \\ 8 & 1 & 11 \\ 1 & 0 & 8\end{array}$ | $51.97{ }^{51} 9$ |  | 1 |
| 11  <br> 1  <br> 1 9 <br> 13  | 52 9 12 10 <br> 53 0 16 61 |  | 1716 |
|  | 53 <br> 54 <br> $10-3$ |  | 17 |
| 2 2- | $551103111 \frac{1}{2}$ |  | 187 |
| $12{ }_{12}^{2}$ | 56] 10308 |  | 1810 |
| 13 2 8 2 $\frac{1}{2}$ | $57{ }^{10} 11144^{\frac{1}{2}}$ | 101 | 18 |
| 14.201111 | 581015 | 102 | 18 |
| 15 215 ${ }^{15}$ | 59 | 103 | 19111 |
| 16219 | 60 112 26 |  |  |
| 析 | $\begin{array}{lllll}61 & 11 & 6 & 2!\end{array}$ |  | 19 |
| 18 3 30 | $62 \begin{array}{llll}11 & 9 & 11\end{array}$ | 106 | 1913 |
| 19310 | 63 111313 | 10 | 1916 |
| 20314 | $64{ }^{11} 1154$ | 108 | 20 |
| $31710 \frac{1}{2}$ | $65 \frac{12}{12} 1{ }^{-\frac{1}{2}}$ | 109 | 20 |
| $22 \begin{array}{lllll} \\ 4 & 1 & 7\end{array}$ | 12849 |  | 20711 |
| 23 4 5 3 $\frac{1}{2}$ | $67{ }_{6}^{12} 8285^{\frac{1}{2}}$ | 111 | 2011 |
| 24 | 6811212 | GH 112 |  |
| 25412 | 69122151512 | Gr. 144 | 26 |
| 16 | 701219 |  | 3718 |
| 27 - 5 - 1 | 7113 |  | 47 |
| 28.5 3 10 | $72137-$ |  | 55 |
|  |  | 400 | 74 |
| 305113 | 74 1314-5 | 50 | 9214 |
| 1418 I ${ }^{\frac{1}{2}}$ | $75113{ }^{18} 181 \frac{1}{2}$ | 600 | 111 |
| 8 | $76{ }^{7} 14 \begin{array}{lll}14 & 10 \\ 7 & 1 & 5\end{array}$ |  | 12915 |
| 33 6 2 4 $\frac{1}{2}$ <br> 6 6 1   | $77\left\|\begin{array}{lll} 14 & 5 & 6 \frac{1}{2} \\ 14 & 9 & 3 \end{array}\right\|$ |  | $\begin{aligned} & \begin{array}{l} 148 \\ 160 \end{array} \end{aligned}$ |
| 0 |  |  | $\begin{aligned} & 16017 \\ & 185 \quad 8 \\ & \hline \end{aligned}$ |
| 365136 | 801416 | 200 | 37016 |
| 376172 | 815 | 3000 | 556 |
| 387 - 11 | 82815 | 4000 |  |
|  | $83.15{ }^{8}$ | 5000 | 9271 |
| 40788 | [84] 1511 | 60 | 111210 |
| $712-$ | $15{ }^{15} 5^{2 \frac{1}{2}}$ |  | 12 |
| 715 | $\begin{array}{c\|c\|cc} 86 \\ 87 & 15 & 18 \\ 106 \\ \hline 10 \end{array}$ |  |  |
| 19 | 87 16 20 $7 \frac{1}{2}$ <br> 88 16 6 4 |  | 1854 |

272 Feet in a Rod, at 3 s. $8 d_{4} \frac{1}{2}$ per Foot, 15.501 .8 s .8 d. 365 Days in a Year, at 3s. Sd. $\frac{1}{2}$ per Day, is $67 \mathrm{l}, 83 \mathrm{~s}, 6 \mathrm{~d}$, $\frac{1}{2}$.

At.3s. 9d. per Pound, Yard, \&cc.

| N. | 1. | N. | 1. s. d. | N. | . s. d |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 39 | 45 | $\begin{array}{lrrr}8 & 8 & 9 \\ 8 & 12 & 6\end{array}$ | $89$ | $\begin{array}{llll}16 & 13 & 9 \\ 16 & 17 & 6\end{array}$ |
| 3 | - 113 | 47 | 8163 | 9 | 17117  |
| 4 | -15- | +8 | $9-1$ | 92 | 175 - |
| 5 | -189 | 49 | $9 \quad 3 \quad 9$ | 93 | 178 |
| 6 | 1. 20 | 50 | 976 | 94 | 17120 |
| 7 | $1 \begin{array}{lll}1 & 6 & 3\end{array}$ | 51 | 9113 | 95 | 17163 |
| 8 | $110-$ | 52 | $915-$ | 96 | 18 - - |
| 9 | 1139 | 53 | 9189 | 97 | 1839 |
| 10 | 1170 | 54 | $10 \quad 2$ | 98 | $18 \quad 7 \quad 6$ |
| 11 | 2 | 55 | $\begin{array}{lll}10 & 6 & 3\end{array}$ | 99 | 181 |
| 12 | 25 - | 501 | $1010-$ | 100 | 1815 |
| 13 | 289 | 57 | 10139 | 101 | 1818 |
| 14 | 2126 | 58 | 10176 | 102 | 1926 |
| 15 | $215 \quad 3$ | 59 | 11 1 3 | 103 | 1963 |
| 10 | 3-- | 60 | 115 | 104 | $1910-$ |
| 17 | $\begin{array}{llll}3 & 3 & 9\end{array}$ | 61 | $\begin{array}{ll}11 & 8 \\ 11 & 8\end{array}$ | 105 | 19139 |
| 18 | $\begin{array}{llll}3 & 7 & 6\end{array}$ | 62 | 11120 | 100 | 19170 |
| 19 | 31113 | 63 | $\begin{array}{lllll}11 & 16 & 3\end{array}$ | 07 | 2013 |
| 20 | 315- | 64 |  | 108 | $20 \quad 5$ |
| 21 | 3 I8 9 | 65 | 12 | 109 | 2089 |
| 22 | 426 | 60 | $\begin{array}{llll}12 & 7 & 6\end{array}$ | 110 | 20126 |
| 23 | 463 | 67 | $\begin{array}{llll}12 & 11 & 3\end{array}$ | 111 | 2016 |
| 24 | $410-$ | 68 | $1215-$ | G H 112 | 21 - - |
| 25 | -413 0 | 69 | $1218 \cdot 9$ | Gr. 144 | 27 |
| 26 | $-4176$ | 70 | $\begin{array}{lll}13 & 2 & 6\end{array}$ |  | 371 |
| 27 | $\begin{array}{llll}5 & 1 & 3\end{array}$ | 71 | $\begin{array}{llll}13 & 6 & 3\end{array}$ | W. 256 | 48 |
| $28]$ | 5 5- | 72 | $1310-$ | 300 | 56 |
| 29 | $5 \begin{array}{lll}5 & 8 & 9\end{array}$ | 73 | $1 \begin{array}{llll}13 & 13 & 9\end{array}$ | 400 | 75 |
| 30 | $512 \quad 6$ | 74 | 13176 | 500 | 9315 |
|  | 5163 | 75 | 14 | 000 | 112 |
| 32 | $6-$ | 76 | $14 \quad 5 \quad 3$ | 700 | 1315 |
| 33 | $\begin{array}{lll}6 & 3 & 9\end{array}$ | 77 | 1488 | $80-$ | 150 |
| $3 \pm$ | $\begin{array}{llll}6 & 7 & 6\end{array}$ | 78 | $1 \begin{array}{lll}14 & 12 & 0 \\ 14 & 16\end{array}$ | 900 | 16815 |
| 35 | 611.3 | 79 | 1$1416 \quad 3$ | 1000 | $18710-$ |
| 36 | 6.15- | 80 | 15 - - |  | 375 |
| 37 | $\begin{array}{llll}6 & 18 & 9\end{array}$ | 81 | 15530 | 3000 | 56210 |
| 38 | $\begin{array}{lll}7 & 2 & 0\end{array}$ | 82 | 15576 | 4000 | $750-$ |
| 39 | $\begin{array}{llll}7 & 6 & 3\end{array}$ | 83 | 15.113 | 000 | $93710-$ |
| 40 | 710 | [84 | 1515 | 0 | 1125- - |
| 41 | $\begin{array}{llll}7 & 13 & 9\end{array}$ | 85 | $\begin{array}{llll}15 & 18 & 9\end{array}$ | 7000 | 131210 |
| 42 | 78176 | 80 | 16 | 8000 | 1500 |
| 4 | 88 | 87 | 166 | 9000 | 168710 |
| 44 | $85-$ | 88 | $1610-$ | 1000 | 1875 |

272 Feet in a Rod, at 3 s .9 d . per Foot, is 5 Il - -s . ${ }_{56} 6$ Days in a Year, at. $3^{5} \cdot 9$ d, per Day, is $681,8 \mathrm{~s}$. gdo.

At 3s. 9d. $\frac{T}{2}$ per Pound, Yard, \&zc.

$2 ; 2$ Feet in a Rod, at $3^{\text {s. }} 9 \mathrm{~d} \cdot \frac{1}{2}$ per Foor, is 51 ll 11 s .4 d . ${ }_{3} 65$ Days in a Year, at 3 s. $9 \mathrm{~d} \cdot \frac{1}{2}$ per Day, is 6 gl . 3 s. 1 Id. $\frac{1}{2}$.

## At $\mathrm{j}_{\mathrm{s} .}$ iod. per Pound, Yard, \& cic.

| N. | 1. 8. d. |  | 1. s. d. |  | I. s. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 310 |  | 8126 |  | 7 |
| 2 | - 78 | 46 | 8164 |  | 7 |
| 3 | - 116 | 47 | $9-2$ |  | 7810 |
| 4 | -154 | 48 | 94 - | 92 | 7128 |
| 5 | -192 | 49 | $9 \quad 710$ | 93 | $1716 \quad 6$ |
| 6 | 13 - | 50 | 9118 | 94 | $18-4$ |
| 7 | 610 | 51 | 9156 | 95 | $18 \quad 4 \quad 2$ |
| 8 | 108 | 52 | 9 194 | 96 | 188 - |
| 9 | 146 | 53 | 10 | 97 | 181110 |
| 10 | 154 | 54 | $10 \quad 7$ | 98 | 18 18 |
| 11 | $\begin{array}{lll}2 & 2 & 2\end{array}$ | 55 | 101010 | 99 | 1819 |
| 12 | 6 - | 5 | 10 | 100 | $19 \quad 3$ |
| 13 | 2910 | 57 | 1018 | 101 | 197 |
| 14 | 2138 | 50 | $\begin{array}{lll}11 & 2 & 4 \\ 11 & 6\end{array}$ | 102 | 19 I1 - |
| 15 | 2176 | 59 | 116 | 103 | 191410 |
| 16 | 1 | 60 | $1110-$ | 10 | 1918 |
| 17 | 35 | 61 | $\begin{array}{llll}11 & 13 & 10 \\ \text { II }\end{array}$ | 105 | 2026 |
| 18 | 3 O | 62 | $\begin{array}{llll}11 & 17 & 8\end{array}$ | 105 | 20 |
| 19 | 31210 | 63 | 12186 | 107 | 2010 |
| 20 | 3168 | 64 | 112 5 4 <br> 12   | 108 | 2014 |
| 21 | 4-0 | 65 | $\begin{array}{llll}12 & 9 & 2\end{array}$ | 10 | 2017 |
| 22 | $4 \begin{array}{lll}4 & 4\end{array}$ | 66 | $1213-$ | 1.1 | 21 |
| 23 | 488 | 67 | $12 \quad 16$ | 111 | 5 |
| 24 | $412-$ | 68 | $13-8$ | GH 112 | 21.9 |
| 25 | 41510 | 69 | 13 | Gr. 144 | 2712 |
| 25 | 4198 | 70 | 1384 | 200 | 38 |
| 27 | 5 | 71 | $\begin{array}{llll}13 & 12 & 2\end{array}$ | W. 256 | 49 |
| $28]$ | 5 5 74 | 72 | $1316-$ | 300 | 5710 |
| 29 | $\begin{array}{llll}5 & 11 & 2 \\ 5 & 15 & -\end{array}$ | 73 | $\begin{array}{rrrr}13 & 19 & 10 \\ 14 & 3 & 8\end{array}$ | 400 | 76 <br> 7 <br> 95 <br> 10 |
| 30 | $515-$ | 74 | 14 | 500 | $95 \quad 10$ |
| 31 | 55 18 10 | 75 | $\begin{array}{lll}14 & 7 & 6\end{array}$ | 600 | 115 |
| 32 | $6{ }^{6}$ | 76 | $14+114$ | 700 | 1343 |
| 33 | 666 | 77 | 14815 | 800 | 1536 |
| . 34 | 6104 | 78 | i. 19 - | 900 | 17210 |
| 35 | $614 \quad 2$ | 79 | $15 \quad 2 \quad 10$ | 1000 | 191134 |
| 36 | $615-$ | 80 | 15 | 2000 | $3 \times 3 \quad 68$ |
| 37 | $7 \quad 1 \begin{array}{lll}7 \\ 7 & 5\end{array}$ | 81 | 15 10 6 | 3000 |  |
| $3{ }^{3}$ | 758 | 82 | 15 | 4000 | 76513 |
| 39 | $7 \quad 96$ | 83 | 1501812 | 5000 | 95868 |
| 40 | 7 13 4 <br>    | 841 | 15 | - | 1150 |
| 41 | 717 |  | 15 5 10 <br> 16 9  | 7000 |  |
| 42 | 81 - | 85 | $1 \begin{array}{lll}16 & 9 & 8\end{array}$ | 000 | 153308 |
| 43 | 88 | 87 | $\begin{array}{llll}16 & 13 & 6 \\ 15 & 17 & 4\end{array}$ | 9000 | 1725 - |
| 44 | $8 \quad 88$ | 88 | 15174 | 10000 | 1916134 |

272 Feet in a Rod, at 3 s. iod. per Foot, is $5=1.2 \mathrm{~s} .8 \mathrm{~d}$. $3^{6} 5$ Days in a Year, at $3^{s, 10 d, ~ p e r ~ D a y, ~ i s ~} 6 \mathrm{gl}$, xgs. 2 d .

At 3s. Iod. $\frac{x}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 3 s . rod. $\frac{1}{2}$ per Foot, is 52 ). 14 s .
${ }_{3} 65$ Days in a Year, at 3s. 1od. $\frac{1}{2}$ per Day, is $701.14 \mathrm{~s} .4 \mathrm{~d} . \frac{1}{2}$.

At 3s. IId. per Pound, Yard, \&ee.


272 Feet in a Kod at 3 s .11 d . per Foot, is 53 l .5 s .4 m . $3^{5} 5$ Days in a Year, at 3s. IId. per Day, is 711. 9s. 7 d 。

At 3s. ind. $\frac{1}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at 3 s . IId. $\frac{1}{2}$ per $\overline{\text { Foot, }}$ is $5 \hat{3} 1.16 \approx$. 8 d . 365 Days in a Year, at $3 \mathrm{~s} .1 \mathrm{IId} \cdot \frac{1}{2}$ per Daj, is $721.4 \%$ gd. $\frac{3}{2}$.

At 4s. per Pound, Yard, \&zc.

| N. | 1. s. |  | 1. s | N. | 1. s. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | -4 | 45 | $9-$ | 8) | 1716 |
| 2 | -8 | 46 | 94 |  | 18 |
| 4 | -12 |  | ${ }_{9}^{9} 812=$ | 91 92 | 18 18 18 8 |
| 4 5 | -16 |  | $916-$ | 93 | 1812 |
| 6 |  | 50 | 10 | 94 | 1810 |
| 7 | 18 - | 51 | 104 - |  | 19 |
| 8 | 112 - | 52 | 108 |  | 19 |
| 9 | 116 - |  | 1012 - |  | 19 |
| 10 |  | 54 | 1016 |  | 191 |
| 11 | - | . 55 | II | 99 | 19.16 |
| 12 | 28 - | [56] |  | 00 | 20 |
| 13 | 212 - | 57 | 118 - | 101 | 20 |
| 14 | 216 - | 58 | 1132 - | 102 | 20 |
| 15 |  | 59 | 1116 | 103 | 201 |
| 16 | 34 | 60 | 12 | 104 | 201 |
| 17 | 38 - | $6_{1}$ |  | 10 | 21 |
| 18 | 312 | 62 | 12 | 10 |  |
| 19 | 316 | 63 | 12.12 | 10 |  |
| 20 |  | 04 | $1216=$ | 10 | 2112 |
| 21 | 4 4 | 05 | $13-$ | 10 | 2110 |
| 22 | 48 - | 05 | 13 | - 110 | 22 |
| 23 | 412 - | 67 | 13 |  |  |
| 24 | 416 | 68 | 1312 二 | GH 112 |  |
| 25 | 5 | 69 | 1316 - | Gr. 144 | 2816 - |
| 26 |  | 70 | 14 | 200 |  |
| 20 |  | 71 | 14 | - 256 | 51 |
| 28] | 12 | 72 | 348 - |  | 60 |
| 29 | 16 | 73 | 1412 | 40 | 80 |
| 30 |  | 74 | 1416 | 500 | 100 |
|  |  |  |  | 60 |  |
| 32 33 | ${ }^{6} 88$ \% |  |  | 780 |  |
|  | 612 6 6 15 | $\begin{aligned} & 77 \\ & 78 \end{aligned}$ | $1 \begin{gathered}15 \\ 15 \\ 12\end{gathered}$ | 800 | $\begin{aligned} & 160 \\ & 180 \end{aligned}$ |
| 35 | 7-- | 70 | 1516 - | 1000 | 200 |
| 36 | 7 | 80 | 16 - | 2000 | 400 |
| 37 |  | 81 | 16 4 - | 3000 |  |
| 3 | 712 | 年2 | 168 = | 4000 | 800 |
| 39 | 716 | 83 | 1612 - | 5000 | 1000 |
| 40 | 8- - | [84] | 1616 | 6000 | 1200 |
|  |  |  | 17 - |  |  |
| 42 | 88 - | 86 |  |  |  |
| 43 | ${ }_{8}^{812}$ 12- | 87 | 178 - |  |  |
| 44 | 816 - |  | 1712 - | 1000 | 200 |

272 Feet in a Rod, at 4 s . per Foot, is 541 . 8.s. ${ }_{3} 65$ Days in a Vear, at $4^{3}$. per Day, is 731 , - -e .

At 45 . - d. $\frac{T}{2}$ per Pound, Yard, \&ec.


272 Feet in a Kod , at 4 s . -d. $\frac{1}{2}$ per Foot, is 54 J .19 s .4 d.


At 4s. Id. per Pound, Yard, \&ic.


272 Feet in a Rod, at 4 s . Id. per Foat, is $55^{\mathrm{l} .}$. 2 s .8 S .
$3^{6} 5$ Days in a Year, at $4^{\mathrm{s}} . \mathrm{I}^{\mathrm{J}}$. per Day, is 741. ros. $5^{\mathrm{d}}$.

At 4．Id．$\frac{1}{2}$ per Pound，Yard，\＆c．

| ：$\hat{\omega} \hat{N} \stackrel{1}{2}$ | －10wmen |  | ｜WNJNu | ＋NNN |  | ごちごいこ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| उबom | xxyy | गv0の年 | のいいいに | N＋t＋＋ | ＋wwew | WんなんN |  | ｜haman｜： |
| －゙らい | い1可稆 | －1 ニ～v | いざいご， |  |  | －Јらّu | －ご ¢ | 1 |
| 2sion－1 | 1 100vo | － | OVatw | 1 －סّ0 | $0+$ | O\％ | －10 | v |
| 为 $x+0 \times 0$ | ¢がuno | ｜omsy | ｜ackyy | 3＇çigil | 90998／ | からいつ |  | के＊ |
| $)^{5} 5$ |  |  | 可馬平 | ＋5ご心 | 馬可可 |  | ［5065］ |  |
|  | ON $\sim_{0} \sim^{\circ}$ | いージャ | ーージか | －व゙への | ＋ざいご | いごいご |  | －0000． |
| 1 Dou | ＋ 0 | ouno | 21 | －f | 1 すoval | 1 |  | －1 Öov |


|  |  | －8\％ |  |  | －0\％ | －090 | Doํ운 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nombay |  | －monn | NONNNN | NNNNN | NNNNN | Nべったち |  |
| 吅し心 | すい！ごす。 | いごいべ | ～すべちい | ¢ぃごく | いぃざっ | －1ロスの | ＋1 + ＋ | － |
| 1111 | ｜111｜ | ｜alal | alal1 | 111 | $\mid 0 \pm \omega=1$ | O¢， | いー1 |  |

N．B．GH flands for Great undred；Gr．fignifies the Grofs；and W．the Wey．

272 Feet in a Rod，at 4 s ．Id．$\frac{1}{2}$ per Fuot，is 561.2 s ．
$3^{6} 5$ Days in a Year，at 4 s ．3d．$\frac{1}{2}$ per Day，is $751.5^{5 .} 7$ d，$\frac{7}{4}$ ．

At 45. 2d. per Pound, Yard, \&c.

2.7.2 Feet is a Rod, at 4.5. 2d. per Foot, is $561.13^{\mathrm{s} .} 4^{\mathrm{d}}$.
$3^{6} 5$ Days in a Year, at 45. 21. per Day, is 761, -s, IOd.

At 4S. 2d. $\frac{x}{2}$ per Pound, Yard, \&c.


272 Feet in a Rod, at $4 \mathrm{~s} .2 \mathrm{~d} \cdot \frac{1}{2}$ fer Foot, is $57^{\circ} \cdot 4 \mathrm{~s} .8 \mathrm{~d}$. 365 Days in a Year, at 4 se $2 \mathrm{~d}, \frac{1}{2}$ per Day, is $761,16 \mathrm{~s},-\mathrm{d}, \frac{2}{2}$,

At 4s. 3d. per Pound, Yard, \&c.

| N. | 1. s. d. | N | I. s. | N. | . s. d |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 43 | 45 | $\begin{array}{llll}9 & 11 & 3 \\ 9 & 15 & 6\end{array}$ | 89 | 1818 |
| 2 | . 80 | 40 | $\begin{array}{lllll}9 & 15 & 6\end{array}$ | 90 | 192 |
| 3 | 129 | 47 | 9199 | 91 | 1969 |
| 4 | -17   <br> 1 1 3 | 48 | $\begin{array}{llll}10 & 4 & - \\ 10 & 8 & 3\end{array}$ | 92 93 |  |
| 6 | 6 | 50 | 1012 | 94 | 19 I9 |
| 7 | 99 | 51 | 10169 | 9 | 203 |
| 8 | 14 - | 52 | $111-$ | 90 | 208 - |
| 9 | 183 | 53 | $\begin{array}{llll}\text { II } & 5 & 3\end{array}$ | 97 | 2012 |
| 10 | 2 2 6 | 54 | 119 | 98 | 2016 |
| II | 69 | 55 | $\begin{array}{llll}11 & 13 & 9\end{array}$ | 99 | 21 - |
| 12 | $211-$ | [50] | II 18 - | 100 | 215 |
| 13 | 215 | 57 | $1 \begin{array}{lll}12 & 2 & 3\end{array}$ | 101 | 219 |
| 14 | 2196 | 58 | 1266 | 102 | 2113 |
| 15 | $\begin{array}{lll}3 & 3 & 9\end{array}$ | 59 | $12 \quad 10 \quad 9$ | 103 | 2117 |
| 16 | 38 - | 60 | $1215-$ | 104 | 22.2 |
| 17 | $\begin{array}{lll}3 & 12 & 3\end{array}$ | 61. | 1219 | 105 | $22 \quad 6$ |
| 18 | 3 lll | 62 | 13 13.6 | 106 | 2210 |
| 19 | $4-9$ | 63 | $\begin{array}{llll}13 & 7 & 9\end{array}$ | 107 | 22149 |
| 20 | 45 - | 64 | 1312 | 108 | 2219 |
| 21 | 49 |  |  | 109 | 233 |
| 22 | 4136 | 65 | $14-6$ | 110 | 237 |
| 23 | 4179 | 6 | $\begin{array}{lll}14 & 4 & 9\end{array}$ | 111 | 23119 |
| 24 | $52-$ | 68 | I4 $9-$ | GH 112 | 2316 |
| 25 | $5 \quad 6 \quad 3$ | 69 | 114 13 3 | Gr. 144 | 3012 |
| 26 | 5106 | 70 | 1417 | W 200 | 421 |
| 27 | 5149 | 71 | 15159 | W. 256 | 54 |
| [28] | $519-$ | 72 | $156-$ | 300 | 6315 |
| 29 | 63 | 73 | $15 \quad 103$ | 400 | 85 |
| 30 | $6 \quad 76$ | 74 | $15 \quad 14 \quad 6$ | 500 | 106 |
| 31 |  | 75 | 15189 | 600 | 127 IO |
| 32 | 616 | 76 | $10 \quad 3-$ | 700 | 1485 |
| 33 | 7 | 78 | $\begin{array}{llll}16 & 7 & 3\end{array}$ | 800 | 170 |
| 34 | $\begin{array}{lll}7 & 4 & 6\end{array}$ | 78 | 16115 | 900 | 1915 - |
| 35 | 788 | 79 | $16 \quad 15 \quad 9$ | 000 | 212 10 - |
| 36 | 713 |  | 17 - - | 2000 | 425 - - |
| 37 | 78170 | 81 | $\begin{array}{lll}17 & 4 & 3\end{array}$ | 3000 | $63710-$ |
| 38 | 88126 | 82 | 17886 | 4000 | $850-$ |
| 39 | 885 | 8 | $17 \quad 129$ | 5000 | 106210 |
| 40 | $810-$ | [84] | 1717 - | 6000 | 1275 - - |
|  | $\begin{array}{llll}8 & 14 & 3\end{array}$ |  |  | O00 | 148710 |
| 42 | 818 '6 | 80 | $18 \quad 56$ | 80 | 1700 |
| 4 | 929 | 87 | 189 | 9000 | $191210-$ |
| 4 | 97 | 88 | 1814 | 100 | 12125 |

272 Feet in a Rod, at 4 s .3 d. per Foot, is 571.16 s. 365 Days in a Year, at $4 \mathrm{~s}, 3 \mathrm{~d}$. per Day, is $77 \mathrm{l}, ~ 11 \mathrm{~s}, 3^{\mathrm{d}}$ 。

At 4s. 3d. $\frac{\mathrm{x}}{2}$ per Pound, Yard, \&c.


272 Fcet in a Rod, at $4 \mathrm{~s} .3 \mathrm{~d} . \frac{1}{2}$ per Foot, is $5^{81}$. 7 s .4 d . $3_{3}^{6} 5$ Days in a Year, at $4 \mathrm{~s} .3 \mathrm{~d} . \frac{1}{2}$ per Day, is $781.6 \mathrm{~s} .5 \mathrm{~d} . \frac{\mathrm{x}}{2}$.

At 4s. 4d. pér Pound, Yard, \&zc.


At $4 \mathrm{~s} .4 \mathrm{~d} . \frac{1}{2}$ per Pound, Yard, ivc.


272 Feet in a Rod, at $4 \mathrm{~s} .4 \mathrm{~d} . \frac{\mathrm{I}}{2}$ per Foot, is 59 l . 10 s.
${ }_{3} 65$ Days in a Year, at 4 s. $4 \mathrm{~d} . \frac{1}{2}$ per Day, is 79 l . 16s. sod. $\frac{1}{3}$.

At 4s. 5d. per Pound, Yard, \&c.


272 Feet in a Rod, at 45.5 d. per Foot, is 601.1 s .4 d . $3^{6} 5$ Days in a Year, at $4 \mathrm{~s} .5^{\mathrm{d}}$, per Day, is 80l, $12 \mathrm{e}, 1 \mathrm{~d}$,

At 45. 5 d. $\frac{1}{2}$ per Pound, Yard, \&c.

$2 \% 2$ Feet in a Rod, at $4 \mathrm{~s} .5 \mathrm{~d} . \frac{7}{2}$ per Foot, is 6ol. 12 s .8 d . $3^{6} 5$ Days in a Year, at $4 \mathrm{~s}, 5^{d,}, \frac{1}{2}$ per. Day, is $81 \mathrm{l}, 7 \mathrm{~s}, 3^{\mathrm{d}} . \frac{1}{2}$.

At 4s. 6d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 4 s .6 d . per Foot, is 6 Il . 4 s . 365 Days in a Year, at 4s. 6d. per Day, is 821.2 s .6 d ,

At 4s. 6d. $\frac{1}{2}$ per Pound, Yard, \&rc.


272 Feet in a Rod, at $4^{\circ}$. 6d. $\frac{1}{2}$ per Foot, is 6 ml . $15^{\mathrm{s} .4 \mathrm{~d} \text {. }}$
$3^{6} 5$ Days in a Year, at 4 s. $6 \mathrm{~d} . \frac{1}{2}$ per Day, is 82 l. 17s. 8d. $\frac{1}{2}$.

At 4s. 7d. per Pound, Yard, \&c.

| N. | 1. s. d. | N. | J. s. d. | N. | J. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 47 | 45 | 1063 | 89 | 207811 |
| 2. | - 92 | 46 | 101010 | 90 | 20126 |
| 3 | -139 | 47 | 10.15 | 91 | 2017 |
| 4 | -184 | $4^{8}$ | II - - | 92 | 2118 |
| 5 | 1211 | 49 | 11 4 7 | 93 | 21 6 3 |
| 6 | 176 | 50 | $\begin{array}{lll}11 & 9 & 2\end{array}$ | 94 | 211010 |
| 7 | $\begin{array}{llll}1 & 12 & 1 \\ 1 & 16 & 8\end{array}$ | 51 | $\begin{array}{llll}\text { II } & 13 & 9\end{array}$ | 95 | $2115 \quad 5$ |
| 8 | 1168 | 52 | $\begin{array}{llll}\text { II } & 18 & 4\end{array}$ | 96 | 22 |
| 9 | $\begin{array}{lll}2 & 1 & 3\end{array}$ | 53 | $12 \quad 211$ | 97 | 224 |
| 10 | 2510 | 54 | $12 \quad 76$ | 98 | $22 \quad 9 \quad 2$ |
| 11 | 2105 | 55 | 12121 | 99 | 22139 |
| 12 | $215-$ | 56] | $\begin{array}{llll}12 & 15 & 8\end{array}$ | 100 | 22 18 4 |
| 13 | $2 \begin{array}{lll}2 & 19 & 7\end{array}$ | 57 | $\begin{array}{lll}13 & 1 & 3\end{array}$ | 101 | 23121 |
| 14 | $\begin{array}{lll}3 & 4 & 2\end{array}$ | 58 | $13 \quad 510$ | 102 | 2376 |
| 15 | $3 \quad 8 \quad 0$ | 59 | $1310 \quad 5$ | 103 | 23 12 1 |
| 1'5 | $\begin{array}{llll}3 & 13 & 4\end{array}$ | 60 | $1315-$ | $10+$ | 23108 |
| 17 | 31711 | 61 | 13197 | 105 | - 2413 |
| 18 | 426 | 62 | 144 | 106 | 24.510 |
| 19 | 478 | 63 | $\begin{array}{llll}14 & 8 & 9\end{array}$ | 107 | , 2410 5 |
| 20 | 4118 | $6+$ | 14 13 4 | 108 | 2415- |
| 21 | $4 \begin{array}{lll}4 & 16\end{array}$ | 65 | 141711 | 109 | 24197 |
| 22 | $5-10$ | 66 | $15 \quad 26$ | 110 | $25 \quad 4 \quad 2$ |
| 23. | 5.505 | 67 | 157 | * 11I | $25 \quad 8 \quad 9$ |
| 24 | $510-$ | 68 | 15 II 8 | GH I12 | 25134 |
| 25 | 5 14 7 | 69 | 15 16 3 | Gr. 144 | 33 |
| 26 | $\begin{array}{llll}5 & 19 & 2\end{array}$ | 70 | 16-10 | W 200 | 45108 |
| 27 | $\begin{array}{lll}6 & 3 & 9\end{array}$ | 71 | 165 | W. 250 | 501134 |
| [28] | 6 6 84 | 72 | 16 10- | 300 | $6815-$ |
| 29 | $\begin{array}{llll}6 & 12 & 11\end{array}$ | 73 | 16147 | 400 | 91134 |
| 30 | $6 \quad 17 \quad 6$ | 74 | $16 \quad 19 \quad 2$ | 500 | 114118 |
| 31 | $\begin{array}{lll}7 & 2 & 1\end{array}$ | 75 | $17 \begin{array}{lll}17 & 3 & 9\end{array}$ | 600 | 13710 |
| 32 |  | 70 | 1788 | 00 | 10084 |
| 33 | 7 I11 3 | 77 | 1781211 | 800 | 18368 |
| 34 | $7 \quad 1510$ | 78 | $\begin{array}{llll}17 & 17 & 6\end{array}$ | 900 | 2055 |
| 35 | $8-5$ | 79 | 182 | 1000 | $229 \quad 3 \quad 4$ |
| 36 | 85 |  | 1868 | 2000 | 45868 |
| 37 | $8 \quad 97$ | 81 | 18113 | 3000 | 68710 |
| 38 | 8 l 412 | 82 | $18 \quad 15 \quad 10$ | 4000 | 916134 |
| 39 | 8180 | 83 | $19-5$ | 5000 | 114516 8 |
| 40 | 934 | 84 | 195 | 6000 | 1375 |
| 41 | 9711 |  | 1997 | 7con | 1104 |
| 42 | 9126 | 80 | 19142 | 8000 | 10336 |
| 43 | $917 \quad 1$ | 87 | 19189 | , coon | 200210 - |
| 47 | 1018 | 88 | $23 \quad 34$ | 10000 | 2201134 |

272 Feet in a Rod, at 4 s . 7 d . per Foot, is 621. 6s. 8d. 365 Days in a Year, at 4s. 7 d . per Day, is 83 l . 12 s . 1 dd .

## At 4s. 7 d. $\frac{1}{2}$ per Pound, Yard, \&c.



272 Feet in a Rod, at 4 s . 7 d. $\frac{1}{2}$ per Foot, is 621 . 18 s .
$3^{65} 5$ Days in a Year, at 4s. 7d. $\frac{1}{4}$ per Day, is 34l. Ss. Id. $\frac{1}{2}$

At 4s. 8d. per Pound, Yard, \&c.


272 teet in a Rod, at 4 s .8 d . per Foot, is 63 l . 9 s .4 d .
$36{ }_{5} \mathrm{Daj}_{\mathrm{aj}} \mathrm{s}$ in a Year, at 4 s .8 d . per D.y, is 85 l .3 s .4 d .

At $4 \mathrm{~s} .8 \mathrm{~d} . \frac{2}{2}$ per Pound, Yard, 8 cc.


272 Feet in a Rod, at $4 \mathrm{~s} .8 \mathrm{~d} . \frac{1}{2}$ per Fco', is 64 l. -s. 8 d . 365 Days in a Year, at 4s, 8d, $\frac{1}{2}$ per Day, is $85 \mathrm{l}, 18 \mathrm{~s}, 6 \mathrm{~d}, \frac{1}{2}$.

At 4s. 9d. per Pound, Yard, \&c.


272 Feet in a Rod, at 48.0 d . per Foot, is 641.12 s . $3^{6} 5$ Days in a Year, at 45.9 d per Day, is $861,13 \mathrm{~s} .9 \mathrm{~d}$,

At 4s. 9d. $\frac{1}{2}$ per Pound, Yard, \&c.

|  | 1. s. d. | N. ${ }^{1}$ |  | 1. s. |
| :---: | :---: | :---: | :---: | :---: |
|  | - $\square^{4} 9{ }^{\frac{1}{2}}$ | $45110157^{\frac{1}{2}}$ |  | 216 |
|  | 9 <br> -14 <br> -14 | 46    <br> 47 11 -11 5 <br> $\mathbf{2}^{\frac{1}{2}}$    | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | 21 11  <br> 21 16 -3 |
| 4 | -19 2 | 48 | $91$ | $22-$ |
| 5 | $1311 \frac{1}{2}$ | 49 | 93 | 22 5 7 <br> 1   |
| 8 | 1-8 | 50 | 94 | 2210 |
| 7 | $\begin{array}{lll}1 & 13 & 6 \\ 1 & 18 & 4 \\ 1\end{array}$ |  | $95$ | 22 |
| 9 | ${ }^{1} 2314$ | 53 12 13 11 <br> 1    |  |  |
| 10 | 1 7 11 <br> 2   | 54 12 18 $8^{2}$ |  | 23 |
| 12 | 2 12 <br> 2 17 <br>  81 | [55. 13030 | 99 | 23 |
| 13 | 3 2 $3^{\frac{1}{2}}$ <br>    | $57131313{ }^{1}$ | 105 | 24311 |
| 14 | 3 | $58 / 1317$11 | 102 |  |
| 15 | 3111010 | $59114{ }^{5}$ | 103 | $2+13$ |
| 16 | 3168 | 6001476 | 10 | 2418 |
| 17 | 4. ${ }^{1} 5^{\frac{1}{1}}$ | 61 14 12 $3 \frac{1}{2}$ <br> 60    | 105 | 2531 |
| 18 | 463 |  | 106 |  |
| 19 | $411-\frac{1}{2}$ |  |  | 2 |
| 20 | 41510 | $64 \begin{array}{llll} \\ 64 & 15 & 8\end{array}$ | 10 | 2517 |
| 21 | $5-7^{\frac{1}{2}}$ | $65151155^{\frac{1}{2}}$ |  | 26 |
| 22 | 5 | 6615163 | 11 | 26 |
| 23 | 510 | $67{ }^{6}$ | * ${ }_{\text {GH }} 11$ | 2611 |
|  | 515 | 68126 | GH 11 | 26 |
| 25 | $5199^{\frac{1}{2}}$ | $6916{ }^{10} 7$ | Gr. 144 | $3410-$ |
| 26 27 | 6 4 7 <br> 6 9 4 <br> 1   | $\begin{array}{\|l\|l\|} \hline 70 \\ 71 & 17 \\ 77 & 15 \\ \hline \end{array}$ | W. ${ }^{200}$ | 6178 |
| [28] | 614 | $72 \begin{array}{llll} \\ 7 & 17 & 5 & -\end{array}$ | 30 | 7117 |
|  | $61811 \frac{1}{2}$ | 73 17 9 9 <br> 17    | 400 | 9516 |
| 30 | $7 \quad 39$ | $7417.14 \quad 7$ | 500 | 11915 |
| 31 | 78 | 75178194 | 600 | 14315 |
| 32 | 713 |  | 70 | 10714 |
| 33 | 718 | 77188   <br> 8 11 11 <br> 1   | 80 | 19113 |
| 34 | $\begin{array}{llll}8 & 2 & 11 \\ 8 & 7 & 8\end{array}$ |  | 90 | 21512 |
| 35 | 87 | 79.18136 | 00 | 23911 |
| 36 | ${ }^{8} 8126$ |  |  | 479 |
| 37 | ${ }^{8} 17{ }^{17} 3^{\frac{1}{2}}$ | 81819818 |  | $\begin{aligned} & 7815 \\ & 058 \quad 15 \end{aligned}$ |
|  | ${ }^{9} \begin{gathered}9 \\ 9\end{gathered} \mathbf{6}^{1} 11^{1}$ | 82 19 12 11 <br> 83 19 17 81 <br> 1    | 4000 5000 | $\begin{aligned} & 958 \\ & 1197 \\ & \hline 6 \end{aligned}$ |
| 40 | 9 ${ }^{9}$ | [ | 5000 | $14.37 \text { 10 }$ |
| 41 | 916 | 85120 |  |  |
|  | 101 | $8682012 \begin{array}{ll} \\ 86\end{array}$ | 8000 | 1916 |
|  | 106 |  |  |  |

$2: 2$ Feet in a Rod, at $4^{\mathrm{s} .} 99^{\mathrm{d} .} \frac{\mathrm{I}}{2}$ per Foo, is $55^{1} \cdot 3^{\mathrm{s} .} 4^{\mathrm{d}}$.
$3^{6} 5$ Days in a Year, at $4^{5} \cdot 9$ d. $\frac{1}{2}$ per Day, is 87 l. 8s. 31d. $\frac{1}{2}$.

At 4s. Iod. per Pound, Yard, \&c.

| N. | 1. s. d. | N. | i. s. d. | N. | I. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 410 | 45 | 10176 | 89 | 2110 |
| 3 | - 146 | 46 | $\begin{array}{ll}11 & 2 \\ 11 & 7\end{array}$ | 90 | 2115 |
| 4 | $\begin{array}{r}1 \\ -194 \\ \hline\end{array}$ | 48 |  | 91 | $\begin{array}{llr}21 & 19 & 10 \\ 22 & 4 & 8\end{array}$ |
| 5 | 42 | 49 | 1116 | 93 | 22.96 |
| 6 | - | 50 | 12 | 94 | 2214 |
| 7 | 1310 | 51 | $\begin{array}{llll}12 & 6 & -6\end{array}$ | 95 | 22192 |
| 8 | 188 | 52 | 121114 | 96 | 234 - |
| 9 | 236 | 53 | 1216 | 97 | $23 \quad 810$ |
| 10 | 2 8 4 | 54 | 13 | 98 | 23 13 8 |
| 11 | $13 \quad 2$ | 55 | 13 5 10 | 99 | 2318 |
| 12 | 218 - | [56] | $\begin{array}{llll}13 & 10 & 8 \\ 13 & 15 & 6\end{array}$ | 100 | $24 \quad 3 \quad 4$ |
| 13 | 3 z 10 | 57 | $\begin{array}{llll}13 & 15 & 6\end{array}$ | 101 | $24 \quad 8 \quad 2$ |
| 14 | $\begin{array}{llll}3 & 7 & 8\end{array}$ | 58 | 14 - 4 | 102 | $2413-$ |
| 15 | 3 12 6 | 59 | $14 \quad 5$ | 103 | 241710 |
| 16 | $\begin{array}{llll}3 & 17 & 4\end{array}$ | 60 | 1410 | 10 | $25 \quad 2$ |
| 17 | $4 \quad 2 \quad 2$ | 61 | 1414.10 | 105 | 2576 |
| 18 | 47 - | 62 | 1419 | 105 | . 25124 |
| 19 | 41110 | 63 | $\begin{array}{llll}15 & 4 & 6\end{array}$ | 107 | 2517 |
| 20 | 4168 | 64 | $\begin{array}{ll}15 & 9\end{array}$ | 108 | $25 \quad 2$ |
| 21 | $\begin{array}{lll}5 & 1 & 0\end{array}$ | 65 | 1514 | 10 | 26610 |
| 22 | $5 \quad 64$ | 65 | $1519-$ | 110 | 26118 |
| 23 | 51112 | 67 | $\begin{array}{llll}10 & 3 & 10\end{array}$ | 111 | 26166 |
| 24 | $516-$ | 63 | 158 | GH 112 | $27 \quad 1$ |
| 25 | 0-10 | 69 | 10́ 13 | Gr. 144 | 3416 |
| 26 | 6 | 70 | 10 I8 | 20 | 4.86 |
| 27 | 6106 | 71 | $17 \quad 3$ | W. 256 | 6117 |
| [28] | 6154 | 72 | 17 8- | 300 | $7210-$ |
| 29 | $7-2$ | 73 | $\begin{array}{llll}17 & 12 & 10 \\ 17 & 17 & 8\end{array}$ | 400 | 96134 |
| 30 | $7 \quad 5$ - | 74 | $17 \quad 17$ | 50 | $12016 \quad 8$ |
| 31 | $7 \quad 910$ | 75 | 188 | 600 | 145 |
| 32 | 7148 | 76 | $\begin{array}{lll}18 & 7 & 4\end{array}$ | -0 | 10934 |
| 33 | $\begin{array}{llll}7 & 19 & 6\end{array}$ | 77 | $\begin{array}{llll}18 & 12 & 2 \\ 18 & 17 & -\end{array}$ | 800 | $193 \quad 68$ |
| 34 | 88 | 78 | 1817 - | 900 | 217 Io - |
| 35 | 892 | 79 | $19 \quad 1$10 | 1000 | 241134 |
| 36 | $814-$ | 80 | $\begin{array}{llll}19 & 6 & 8\end{array}$ | 2000 | 4836 |
| 37 | 81810 | 81 | 19 I1 6 | 3000 | 725 - |
| 38 | 938 | 82 | 19164 | 4000 | 96513 |
| 39 | 986 | 83 | 20 | 5000 | 12086 |
| 40 | 9 <br> 13 | 841 | 20 | 6000 | $1450-$ |
| 41 | 9182 | 85 | $20 \quad 10 \quad 10$ |  | 1691134 |
| 42 | 10 | 86 | 20158 |  | 1933 6 8 |
| 43 | 10 | 87 | $21-6$ | 9000 | $2175-$ |
| 44 | 10128 | 88 | 1215 | 10000 | 2416134 |

${ }_{272}$ Feet in a Rod, at 4 s . 10d. per Foot, is $65_{5} \mathrm{I} .14 \mathrm{~s} .8 \mathrm{~d}$. ${ }_{36} 6$ Days in a Year, at 4 s . 10 ${ }^{\circ}$, per Day, is 881.4 s .2 d .

At 4s. Iod. $\frac{T_{2}^{2}}{2}$ per Pound, Yard, \&ec.


272 Feet in a Rod, at 46. 10d. $\frac{\mathrm{T}}{2}$ Fer Foot, is 661: 6 s .
${ }_{3} 65$ Days in a Year, at $45.10 \mathrm{~d} . \frac{1}{2}$ per Day, is 881. 1 gs. $4 \mathrm{~d} . \frac{1}{2}$.

## At 4s. ind. per Pound, Yard, \&c.

| N. | 1. s. d. |  | 1. s. d. | N. | s. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 411 | 45 | 11 1 3 | 89 | 21177 |
| 2 | - 910 | 46 | $\begin{array}{ll}11 & 6 \\ 11 & 2\end{array}$ | 90 | $22 \cdot 26$ |
| 3 | - 148 | 47 | $\begin{array}{llll}11 & 11 & 1 \\ 11 & 16 & \end{array}$ | 91 | 2275 |
| 4 | -198 | 48 | 11120 | 92 | $\begin{array}{llll}22 & 12 & 4\end{array}$ |
| 5 | 147 | 49 | $12-11$ | 93 | 2217 |
| 6 | 196 | 50 | 12510 | 94 | 23 |
| 7 | 1145 | 51 | $\begin{array}{llll}12 & 10 & 9\end{array}$ | 95 | 237 |
| 8 | $\begin{array}{llll}1 & 19 & 4\end{array}$ | 52 | 12158 | 95 | 2312 |
| 9 | $2 \begin{array}{lll}2 & 4 & 3\end{array}$ | 53 | $13-7$ | 97 | 231611 |
| 10 | $2 \quad 9 \quad 2$ | 54 | $13 \quad 5$ | 93 | $2+110$ |
| 11 | $1+$ | 55 | 13 10 5 | $9{ }^{9}$ | 24 |
| 12 | $219-$ | 56] | 13154 | 100 | 2411 |
| 13 | 311 | 57 | $14-3$ | 101 | $2+16 \quad 7$ |
| 1 | 3810 | 58 | $\begin{array}{llll}14 & 5 & 2\end{array}$ | 102 | $\begin{array}{lll}25 & 1 & 6\end{array}$ |
| 15 | 313 | 59 | $1+10$ | 103 | $25 \quad 6 \quad 5$ |
| 10 | 3188 | 60 | 1415 - | 10. | 2511 |
| 17 | 437 | 61 | $1+19$ II | 105 | 25.16 |
| 18 | 486 | 62 | $15 \quad 410$ | 100 | 261 |
| 19 | 4135 | 63 | $1 \begin{array}{lll}15 & 9 \\ 15 & 14\end{array}$ | 107 | 266 |
| 20 | 4184 | 64 | 1514 | 10 i | 26 II |
| 21 | $3{ }^{3} 3$ | 65 | $1 \begin{array}{lll}15 & 19 & 7\end{array}$ | 109 | 261511 |
| 22 | $5 \quad 8 \quad 2$ | 66 | $\begin{array}{lll}10 & 4 & 6\end{array}$ | 110 | $27-10$ |
| 23 | 513 | 67 | $\begin{array}{llll}16 & 9 & 5\end{array}$ | 111 | $27 \quad 5 \quad 9$ |
| 24 | 518 | 63 | $\begin{array}{llll}16 & 14 & 4\end{array}$ | GH 112 | 27108 |
| 25 | $6 \quad 211$ | 69 | 16193 | Gr. 144 | 358 |
| 26 | 6 | 70 | $\begin{array}{llll}17 & 4 & 2\end{array}$ | W 200 |  |
| 27 | $\begin{array}{llll}6 & 12 & 9 \\ 6 & 17 & 8\end{array}$ | 71 | 179 | W. $25 t$ | 42188 |
| $2 \delta_{j}$ | 6178 | 72 | 1714 | 300 | 7315 |
| 29 | $7 \quad 27$ | 73 | 171811 | 40 C | 98 0 8 |
| 30 | $7 \quad 76$ | $7+$ | $18 \quad 310$ | 50 c | $12218 \quad 4$ |
| 31 | $7 \quad 125$ | 75 | $\left[\begin{array}{lll}18 & 8 & 9 \\ 18 & 13\end{array}\right.$ | 600 | 147 |
| 32 | $7 \begin{array}{lll}7 & 17\end{array}$ | 76 | $\begin{array}{llll}18 & 13 & 8 \\ 18 & 18\end{array}$ | 700 | 17218 |
| 33 | 88 | 77 | 18 18 18 | Soc | 196134 |
| 34 | 8 | 78 | 19836 | 900 | 221 |
| 35 | 812 | 79 | $19 \quad 8 \quad 5$ | 1000 | 24516 |
| 36 | $817-$ | 80 | 19134 | $200 c$ | $4) 13$ |
| 37 | 9 1 II | $\delta_{1} 1$ | 19 19 18 | 3002 | $73710-$ |
| $3{ }^{\circ}$ | 9610 | 82 | 20 | 4000 | 93368 |
| 39 | 91119 | 83 | 208 | 5000 | 122934 |
| 40 | 9168 | [84] | $20 \quad 13$ | 6005 | 1475 - - |
| 41 | 10 1 7 | 85 | 201711 | 7000 | 1720168 |
| 42 | 1066 | 86 | 212210 | 8000 | 1956134 |
| 43 | 10115 | 87 | 21 79 | 9000 | 221210 |
| 44 | 10164 | 88 | 21 128 | $1000 \cdot$ | 245868 |

272 Feet in a Rod at 4 s . Ind. per Foot, is 661 17s. 4 d . 365 Days in a Year, at 4s. 11d. per Day, is 89l, 14s. 7 d .

At 4 s. IId. $\frac{1}{2}$ per Pound, Yard, \&xc.


At 5s. per Pound, Yard, \&c.


272 -Feet in a Rod, at 5 s. per Foot, is 681 .
365 Days in a Xear, at 5 s. per Day, is $9 \mathrm{I}!.55_{0}$

At 5 s. Id. per Pound, Yard, \&cc.


2,2 Fect in a Rod, at 5 s . Id. per Foot, is 6gl. 2s. 8 d .
$3^{5} 5$ Days in. 3 Year, at 5 s. 1d. per Day, is $921.15 \mathrm{~s} .5^{\text {t. }}$

At ss. ad. per Pound, Yard, irc.

${ }^{12}$-2 Feet in a Rod, at 55.2 d . per Fort, is 70 l . $5^{\circ}$. $\mathrm{d}^{\mathrm{d}}$.
${ }_{3} 55$ Dags in a lear, at 5 s. 2 d . per Day, is $94^{\text {l. }} 5$ s. 10 d.

At 5s. 3d. per Pound, Yard, \&c.


272 Fcet in a Rod, at $5 \mathrm{~s} .3^{\text {d }}$. per Font, is 7 rl . 8s.
$3^{6} 5$ Days in a Year, at $5^{5} .3^{\text {d. per Day, is } 951.168 .} 3^{\text {d. }}$

At 5s. Ad. per Pound, Yard, \&ce.


272 Feet in a Rod, at $5^{5} .4 \mathrm{~d}$. per Foot, is 723. 105. 8\%.
365 Dyes in a Year, at 5 s. Ad, per Day, is $971,6 \mathrm{se} .8 \mathrm{~d}$.

At 5 s. 5d. per Pound, Yard, \&c.


272 Feet in a Rod, at $5^{\mathrm{s}} .5^{\mathrm{d}}$. per Foot, is $73^{\mathrm{l} .} 13^{\mathrm{s}} .4^{\mathrm{d}}$. jh5 Days in a Year, at 5 s . 5 d . per Day, is 951.17 s .1 do

At 5s. 6d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 5 s. 6d. per Foot, is 74 l . 16 s .
$3^{6}{ }_{5}$ Days in a Year, at 5 s . 6d. per Day, is 1001.7 s . 6d,

At 5s. 'yd. per Pound, Yard, \&xc.


272 Feet in a Rod, at 5 s .7 d . per Font, is 75 l . 18s. 8d.


At 5s. Sd. per Pound, Yard, Sc.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 45 |  | 25. |
|  | -11 |  |  | 25 |
|  | -17 | $4881312{ }^{13}$ |  |  |
|  |  | 491317 |  |  |
| $\begin{array}{r} 10 \\ 7 \\ 8 \\ 9 \\ 10 \\ \hline \end{array}$ |  | ${ }_{50}^{50} 1{ }^{14}$ |  | 26 |
|  |  |  |  |  |
|  |  | $5315-4$ |  |  |
|  |  |  |  |  |
| $\begin{aligned} & 11 \\ & 12 \\ & 13 \\ & 14 \\ & 14 \\ & 15 \\ & \hline \end{aligned}$ | ${ }_{3}^{3} 8$ | [56] ${ }_{\text {c }}^{15}$ | 199 | ${ }_{23}^{28}$ |
|  | 313 |  |  | 28124 18 |
|  | 3 | 16 |  | 2818 <br> 29 <br> 28 <br> 18 |
|  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 17 \\ & 17 \\ & 18 \\ & 19 \\ & \hline 20 \\ & \hline \end{aligned}$ |  | ${ }^{0}$ |  | 29 29.4 |
|  | ${ }^{4} 1024$ | 01 62 617 17 |  |  |
|  |  | 6217 |  |  |
|  | 5134 | 63 ${ }^{18} 18$ | 168 |  |
| $\begin{aligned} & 21 \\ & 22 \\ & 23 \\ & 24 \\ & 24 \\ & 25 \\ & \hline \end{aligned}$ |  | 65 |  |  |
|  | 6  <br> 6  <br> 6 4 <br> 10  | $6718$ | ${ }^{11}$ | 31 |
|  | O 16 | 6318 | ${ }_{\text {ch }}{ }_{11}$ |  |
|  | 71 | 691911 | ${ }^{\text {a }}$ | 4016 |
| $\begin{aligned} & -\frac{-3}{26} \\ & 27 \\ & 28 \end{aligned}$ |  | 70.1216 |  | 56134 |
|  | 713 | ${ }^{71} 220$ | 25 |  |
|  |  | ${ }_{73} 22$ |  | 113 |
|  | 815 | ${ }_{74} 2019$ | 500 | 141 |
|  |  |  | 600 |  |
|  | 914 | $77^{21}$ | 700 | 226 |
|  |  | ${ }_{78}^{78}$ |  |  |
|  | 918 | ${ }^{78}{ }^{2} 2_{22}^{22}{ }^{2}$ | 1000 | ${ }_{283}^{25}$ |
| $\begin{aligned} & 36 \\ & 37 \\ & 38 \\ & 39 \\ & 42 \\ & \hline \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | II 68 |  |  | ${ }^{4} 10013-4$ |
| $\begin{aligned} & \frac{1}{41} \\ & 42 \\ & 43 \end{aligned}$ |  |  |  |  |
|  | 11 | \% |  |  |
|  | 12 | 88 |  |  |
|  |  |  |  |  |

272 Feet in a Rod, at 5 s .8 d . per Foot, is 77 l . 1 s .4 d .
${ }_{36} 6$ Days in a Year, at 5s. 8d. per Day, is 1031.8 s .4 d .

At 55. 9d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 5 s .9 d . per Foct, is 7 Sl .4 s .
${ }_{3} 65$ Daysin a Year, at $5 \% 9$ d. per Day, is 1041, 18s. gd.

At 5s. rod. per Pound, Yard, \&c.


272 Feet in a Rod, at $5^{5}$. Iod. per Foot, is 791. 6s. 8d.
365 Days in a Year, at 5s. Iod, per Day, is 1061. 9s, 2 d .

At 5s. IId. per Pound, Yard, \&cc.

|  | 1. s. d. | N. 11 |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: |
| 2 | - 511 | 4513 6 3  <br> 45 13 12 2 | $80$ | $\begin{array}{llll}20 & 0 & 7 \\ 20 & 12 & 0\end{array}$ |
| 3 | - 179 | 471318 1 | 91 | 26 I8 |
| 4 | $1 \begin{array}{lll}1 & 3 & 8\end{array}$ | 48.14 - | 92 | $27 \quad 4 \quad 4$ |
| 5 | 11 9 <br> 15  | 4914911 | 93 | 27 10 3 |
| 6 | $\begin{array}{llll}1 & 15 & 6\end{array}$ | 501141510 | 94 | 2716 |
| 7 | $\begin{array}{lll}2 & 1 & 5\end{array}$ | 51 | 95 | 28. |
| 8 | $\begin{array}{llll}2 & 7 & 4 \\ 2 & \end{array}$ | $\begin{array}{llll}52 & 15 & 7 & 8\end{array}$ | 96 | 288 |
| 9 | $\begin{array}{lll}2 & 13 & 3\end{array}$ | 5315137 | 97 | 231311 |
| 10 | 219 | 5415196 | 98 | 231910 |
| 11 | 35 | 5516 | 99 | 2959 |
| 12 | 311 | 56] 16111 | 100 | 29118 |
| 13 | 31611 | $\begin{array}{llllll}57 & 16 & 17 & 3\end{array}$ | 101 | 2917 |
| 14 | $4 \quad 210$ | 5817 | 102 | 303 |
| 15 | 488 | $5917 \quad 9$ | 103 | 30 |
| $\frac{16}{16}$ | 4148 | 601715 | 104 | 3015 |
| 17 | $5-7$ | $61{ }_{18}^{18}$ | 105 | 31 |
| 18 | $\begin{array}{lll}5 & 6 & 6\end{array}$ | 62 18 610 | 1006 | 317 |
| 19 | $5 \begin{array}{lll}5 & 12 & 5\end{array}$ | $631 \begin{array}{ll}18 & 12 \\ 18\end{array}$ | 107 | 3113 |
| 20 | 5 18 4 <br> 6   | $6+18 \quad 18$ | 108 | 3119 |
| 21 | 643 | 651947 | 109 | 32.411 |
| 22 | 6102 | 6619106 | 110 | 321010 |
| 23 | 6161 | 671996 | III | 32169 |
| 24 | 72 | 68 20 2024 | GH 112 | 33 |
| 25 | 7711 | 692083 | Gr. 144 | 4212 |
| 26 | 71310 | $70{ }^{20} 14$ | 200 | 593 |
| 27 | $\begin{array}{llll}7 & 19 & 8\end{array}$ | $71{ }^{21}$ - | W. 256 | 7514 |
| [28] | $8 \quad 58$ | 7221 6 - <br> 7   <br> 7   | 300 | 8815 |
| 29 | 8 11 7 | 732111111 | 400 | 1186 |
| 30 | 8176 | 74.211710 | 500 | 14718 |
| 31 | 935 | 75122 | 600 | 17710 |
| 32 | $9 \quad 94$ | 7602298 | 700 | 207 |
| 33 | $9 \begin{array}{lll}9 & 15 & 3\end{array}$ | $77 \begin{array}{lllll}22 & 15 & 7 \\ 7 & 23 & 1 & 6\end{array}$ | 80 | 23013 |
| $3+$ | 10 | 788231506 | 900 | 2555 - |
| 35 | 107 | 79 23 7 5 | 1000 | 29516 |
| 36 | 1013 | 80123134 | 2000 | 591134 |
| 37 | 1018 | 8123193 | 3000 | $88710-$ |
| 38 | II 410 | 822445 | 4000 | 118368 |
| 39 | If 109 | 83.24111 | 5000 | $1479 \quad 3 \quad 4$ |
| 40 | 11 16 <br> 1 8 | [84] 2417 | 6000 | 1775 |
| 4 I |  | $85 \begin{array}{llll}25 & 2 & 11\end{array}$ | 7000 | 2070108 |
| 42 | 12886 | 86 | 8000 | 2366134 |
| 43 | 12145 | 8725149 | 9000 | $266210-$ |
| 44 | $13-4$ | 88 26-8 | 10000 | 2958 68 |

272 Feet in a Rod, at 5 s .1 Id. per Foot, is 801.95 .4 d. ${ }_{3} 65$ Days in a Year, at gs. Idd, per Day, is 1071 , 19s. 7 J.

At 6s. per Pound, Yard, 8uc.


272 Feet in a Rod, at 6 s . per Foot, is 8 Il . 12 s .
365 Days in a Year, at 6 s . per Day, is rogh ros.

At fs. id. per Pound, Yard, \&ec.


At 6s. 2d. per Pound, -Yard, \&c.

| $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 4 \\ & 5 \end{aligned}$ | $\begin{array}{llll} \hline 1 . & 5 . & d \\ \hline-6 & 2 \\ -12 & 4 \\ -18 & 6 \\ 1 & 4 & 8 \\ 1 & 0 & 10 \\ \hline \end{array}$ | $N$ 1. s. d. <br> 45 13 17 0 <br> 45 14 3 8 <br> 47 14 9 10 <br> 48 14 10  <br> 49 15 2 2 <br>   2  | $\begin{array}{l\|} \hline \mathbf{N} . \\ \hline 8 j \\ 90 \\ 90 \\ 99 \\ 90 \end{array}$ | $\begin{array}{lll} 1 . & \text { s. } & \text { 1 } \\ \hline 27 & 8 & 10 \\ 27 & 15 & \frac{1}{2} \\ 28 & 1 & 2 \\ 23 & 7 & 4 \\ 28 & 13 & 6 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r}-6 \\ 6 \\ 7 \\ 9 \\ 10 \\ \hline 1\end{array}$ |  | 50 15 8  <br> 51 15 8  <br> 52 16 14 6 <br> 53 16 6 8 <br> 54 16 13 1 | 94 9 9 9 98 98 |  |
| $\begin{array}{\|l\|} \hline 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ \hline \end{array}$ | $\begin{array}{lll} \hline 3 & 7 & 10 \\ 3 & 10 & - \\ 4 & 6 & 2 \\ 4 & 6 & 4 \\ 4 & 12 & 6 \\ \hline \end{array}$ |  | $\begin{aligned} & 99 \\ & 100 \\ & 101 \\ & 102 \\ & 103 \end{aligned}$ |  |
| $\begin{aligned} & 16 \\ & 17 \\ & 18 \\ & 19 \\ & 20 \end{aligned}$ |  | 60 18 10 - <br> 61 18 16 2 <br> 62 19 2 4 <br> 63 19 8 6 <br> 64 19 14 8 <br>     | $\begin{aligned} & 104 \\ & 109 \\ & 100 \\ & 100 \\ & 105 \\ & \hline \end{aligned}$ |  |
| $\begin{aligned} & 21 \\ & 22 \\ & 23 \\ & 24 \\ & 24 \\ & 25 \end{aligned}$ | 6 9 0 <br> 6 15 8 <br> 7 1 10 <br> 7 8 - <br> 7 14 2 <br>    |  | 109 <br> 110 <br> 111 <br> $G H$ <br> $G r$. | $\begin{array}{rr} 33 & 12 \\ 33 & 18 \\ 34 & 4 \\ 34 & 10 \\ 44 & 8 \\ \hline \end{array}$ |
| $\begin{array}{\|c} 26 \\ 27 \\ 28] \\ 28 \\ 29 \\ 30 \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline 8 & -6 \\ 8 & 6 \\ 8 & 12 \\ 8 & 8 \\ 8 & 18 \\ 9 & 10 \\ \hline \end{array}$ | 70 21 11 8 <br> 71 21 11  <br> 72 21 17 10 <br> 73 22 4 2 <br> 74 22 10  <br> 74 22 16 4$\|$ | W. 200 | 01 13 4 <br> 78 13 8 <br> 92 10 8 <br> 123 6 8 <br> $15+$ 3 4 |
| $\begin{aligned} & 31 \\ & 32 \\ & 33 \\ & 34 \\ & 35 \end{aligned}$ | 9 11 2 <br> 9 17 4 <br> 10 3 6 <br> 10 9 8 <br> 10 15 10 | 75 23 2 0 <br> 76 23 8 8 <br> 77 23 14 10 <br> 78 24 1  <br> 79 24 7 2 | $\begin{gathered} 600 \\ 700 \\ 700 \\ \text { coo } \\ 1000 \end{gathered}$ | 185 - <br> 215 16 <br> 246 13 <br> 277 10 <br> 308 6 |
| $\begin{aligned} & 36 \\ & 37 \\ & 38 \\ & 39 \\ & 40 \end{aligned}$ | $\begin{array}{lll} 11 & 2 & 2 \\ 11 & 8 & 2 \\ 11 & 14 & 4 \\ 12 & 2 & 4 \\ 12 & 6 & 8 \end{array}$ | $\begin{array}{rlll} 80 & 24 & 13 & 4 \\ 81 & 24 & 19 & 6 \\ 82 & 25 & 5 & 8 \\ 83 & 25 & 11 & 10 \\ \hline 84 & 25 & 18 & - \\ \hline 8 & & \end{array}$ | $\begin{aligned} & 2000 \\ & 3000 \\ & 400 \\ & 5000 \\ & 6000 \end{aligned}$ | 610 <br> 13 <br> 125 <br> 123 <br> 153 <br> 154 <br> 185 <br> 1850 |
| 41 | $\begin{array}{lll} \hline 12 & 12 & 10 \\ 12 & 19 & - \\ 13 & 5 & 2 \end{array}$ | $\begin{array}{lllll} 85 & 20 & 4 & \mathbf{2} \\ 80 & 20 & 10 & 4 \\ 87 & 25 & 10 & 6 \end{array}$ | $\begin{aligned} & 7000 \\ & 8000 \\ & 9000 \end{aligned}$ | 2150 0 8 <br> 24.66 13 4 <br> 2775 - - |
|  | $\begin{array}{llll}13 & 11 & 4\end{array}$ | $88 \left\lvert\, \begin{array}{llll}27 & 2 & 8\end{array}\right.$ | 10000 | $13083 \quad 68$ |

272 Feet in a Rud, at 6 s . 2 d . fer Fuet, is $83 \mathrm{l} .175^{\mathrm{s}} 4^{\mathrm{d}}$.
365 Dajs in a Y'ear, at 6s. 2 3. per Day, is 112 l , 10s. ied.

At 6s. 3d. por Pound, Yard, \&cc.

| N. | 1. s | N. 1 i. s. त. | N. |  |
| :---: | :---: | :---: | :---: | :---: |
| 2 | -03 -120 | 45114 |  | $\begin{array}{rrr}77 & 10 & 3 \\ 29 & \\ \end{array}$ |
| 3 | - 180 | 48 14 1 7 6 <br> 47 13 9   | 91 | $\begin{array}{lll}25 & 2 & 0 \\ 28 & 8 & 9\end{array}$ |
| 4 | 15 | $4815-$ | 92 | 2815 - |
| 5 | 111 | 4915 | 93 | 29 $\begin{array}{r}1 \\ \hline\end{array}$ |
| 6 | $\begin{array}{llll}1 & 1.7 & 0\end{array}$ | 5015 | 94 | 297 |
| 7 | $2 \begin{array}{lll}2 & 3 & 9\end{array}$ | 51515189 | 95 | 29139 |
| 8 | 210 | $52 \begin{array}{llll}5 & 10 & 5 & -\end{array}$ | 95 | $30-$ |
| 9 | 2163 | 53 IS 113 | 97 | 30 |
| 10 | 326 | 5411017 | 98 | 3012 |
| 11 | $\begin{array}{llll}3 & 8 & 9\end{array}$ | 551731 | 99 | 30189 |
| 12 | 315 | $[56]$ [7 10 | 100 | 315 |
| 13 | $\begin{array}{lll}4 & 1 & 3\end{array}$ | 5717816 | 101 | $31 \begin{array}{lll}31 & 11\end{array}$ |
| 14 | 478 | 58 | 102 | $\begin{array}{llll}31 & 17 & 6\end{array}$ |
| 15 | $413 \quad 9$ | 59 | 10 | 32 3 9 |
| 15 | 5 | 601815 | 10 | 3210 |
| 17 | $\begin{array}{lll}5 & 6 & 3\end{array}$ | 61195193 | 105 | 3216 |
| 13 | $\begin{array}{llll}5 & 12 & 0 \\ 5 & 18 & 0\end{array}$ | $62 \begin{array}{llll}62 & 19 & 7 & 6\end{array}$ | 105 | 33 |
| 19 | 5 5 6 18 9 | 631913 13 6 | 107 | 338 |
| 20 | 6 | 642 | 108 | 3315 |
| 21 |  |  | 109 |  |
| 22 |  | $\begin{array}{l\|lll} 60 & 20 & 12 & 0 \\ 67 & 20 & 18 & 0 \end{array}$ | 110 | $3476$ |
| 23 | $\begin{array}{llll}7 & 3 & 9 \\ 7 & 10 & -\end{array}$ | $\begin{array}{l\|lll} 67 & 20 & 18 & 9 \\ 68 & 21 & 5 & \end{array}$ | $\left\|\begin{array}{ll} * & 111 \\ \mathrm{GH} & 112 \end{array}\right\|$ | $34139$ |
| 24 | $\begin{array}{llll}7 & 10 & - \\ 7 & 16 & 3\end{array}$ | $\begin{array}{l\|lll} 68 & 21 & 5 & \\ 67 & 21 & 11 & 3 \\ \hline \end{array}$ | GH 112 <br> Gr. 144 | $\begin{aligned} & 35 \simeq — \\ & 45 \end{aligned}$ |
| 25 | 716 | 69 21 11 | Gr. 144 |  |
| 25 | $\begin{array}{llll}8 \\ 8 & 2 & 6 \\ 8 & 8 & \end{array}$ | 70.21176 | 200 | 6210 |
| 27 | 888 | $71 \begin{array}{llll}71 & 22 & 3 & 9\end{array}$ | W. 256 | $80-$ |
| [28] | 815 | 72.2210 | 300 | 9315 |
| 29 | $\begin{array}{lll}9 & 1 & 3\end{array}$ | 7382216 | 400 | $125=$ |
| 30 | 9.76 | $74-23$ | 500 | 156 |
| 31 | 9139 | 75623888 | 600 | 18710 |
| 32 | $10-$ | $762315-$ | 700 | 21815 |
| 33 | 10 106 | 77 24 1 3 <br> 78 4 7 6 | 000 | $250-$ |
| 34 | $\begin{array}{llll}10 & 12 & 0 \\ 10 & 18 & 9\end{array}$ | 78 24 7 6 <br> 79 24 13 9 | 900 | $\begin{array}{rrr}281 & 5 \\ 312 & 10\end{array}$ |
| 35 | 1018 | $792413 \quad 9$ | 1000 | 31210 |
| 30 | II 5 | $80-25-6$ | 2000 | 625 - |
| 37 |  | $\begin{array}{rrrrr}81 & 25 & 6 & 3 \\ 82 & 25 & 12 & 6\end{array}$ | $3000$ | 937 10 |
| 38 | $\begin{array}{ll}11 & 17 \\ 17 & 6\end{array}$ | 82 25 12 6 <br> 83 25 18 9 | 4000 | $1250-$ |
| 39 | $1 \begin{array}{lll}12 & 3 & 9\end{array}$ | 83 25 18 9 <br> 84 26 5  | $\begin{aligned} & 5000 \\ & 6000 \end{aligned}$ | 156210 |
| 40 | $1210-$ | $84]\left[\begin{array}{l} \\ 26 \quad 5\end{array}\right.$ | $6000$ | 1875 |
| 41 | 12103 | 852011 |  | 218710 |
| 42 | 138306 | 8505125176 | 8000 | $2500-$ |
| 4 | 1388 | 87.2780 | 9000 | 281210 |
| 4 | 1315 | $88^{3} 12710-$ | 10000 | 13125 |

272 Feet in a Rod, at 65.3 d . per Foot, is 851 .
$3^{3} 5$ Daysin a Ytar, it $63.3^{\text {J. }}$. per Day, is $114^{!}$. 1s. $3^{\mathrm{d}}$.

At 6s. 4. par Pound, Yard, \&ze.


272 Feet in a Rod, at 6s. 4 . p. pi Fuor, i. 86!. 25. 8d. 365 Days in a Year, at 6s. 4 d. ier Day, is 115 l .11 s , 8d. .

At 6s. 5d, per Pound, Yard, \&cc.


At 6s. 6d. per Pound, Yard, \&ic.


272 Feet in a Rod, at 6 s .6 d . per Foot, is 881.8 s .
$3^{65}$ Days in a Year, at 6 s .6 d . per Day, is 1181 . 12 s .6 d .

At 6s. 7d. per Pound, Yard, \&c.

$2: 2$ Feet in a Rod, at 6 s . 7d. per Foor, is 89 l . 10s. 8 d . ${ }_{3} 65$. Dags in a Year, at 6 c .7 d . per Day, is 3201 . 2s. IIdo

At ós. 8d. per Pound, Yard, \&xc.


272 Feet in a Rod, at 6 s . 8.d. per Foot, is $901 . \mathrm{I}_{3} \mathrm{~s}^{2} 4^{\mathrm{d}}$.
${ }_{3} 65$ Days in a Year, at 6s. 8d. per Day, is 12 1. $155 \mathrm{~s}, 4 \mathrm{~d}$.

At 6s. gd. per Pound, Yard, \&c.


272 Ficet in a Rod. at 65.9 . . uer Foot, is 911.16 s . 365 Days ir. a Year, at 6s. gd. per Day, is $123^{\mathrm{l} .} 3 \mathrm{~s}$. grt.

At 6s. lod. per Pound, Yard, \&c.


272 Feet in a Rod, at 6 s . Iod. per Foot, is 92 l . 18s. 8d.
365 Days in a Year, at 6s. 10d. per Day, is 124l. 14s. 2 d ,

At Gs, ind. per Pound, Yard, Stc.


272 Fcet in a Rod, at 6s. IId. per Font, is $\subseteq 4^{\mathrm{l} .11 .4 \mathrm{~d} \text {. }}$
$3^{6} 5$ Days in a Year, at 6s. 1 id . per Day, is $\mathbf{x}=61.4^{8}, 7 \mathrm{~d}$.

At is per Pound,' Yard, izc.


272 Feet in a Rod, at 7 s . per Foot, is 951.4 s .


At 7s. Id. per Pound, Yard, \&c.


At 7s. id. per Pound, Yard, \&x.


272 Feet in a Rod, at 7s. 2d. per Foot, is 971.95 .4 d .
365 Days in \& Year, at 7s. 2d. per Day, is $13 \mathrm{cl} 15 s .30 d.$.

At 7.. 3d. per Pound, Yard, \&c.

${ }_{272}$ Feet in a Rod, at $7^{\text {s. }}$ 2d. per Foot, is 981.12 s.


At 7s. 4d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 75.4 d . per foor, is $491.14^{\circ} .8 \mathrm{~d}$. 365 Days in a J"eat, at 7 : 4 . per Day, is $133^{4} \cdot 16:$. Sd.

At 7s. 5d. per Pound, Yard, \&ec.

|  | 1. |  | 1. s. |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 75 | 45 | $\begin{array}{llll}10 & 13 & 9\end{array}$ | 89 | $33-$ |
| 2 | -1410 | 46 | $\begin{array}{llll}17 & 1 & 2\end{array}$ | 90 | $\begin{array}{llll}33 & 7 & 6\end{array}$ |
| 3 | $\begin{array}{lll}1 & 2 & 3\end{array}$ | 47 | $\begin{array}{llll}17 & 8 & 7\end{array}$ | 91 | 331411 |
| 4 | $\begin{array}{llll}1 & 9 & 8 \\ 1 & 17 & \end{array}$ | 48 | $1716=$ | 92 | $\begin{array}{llll}34 & 2 & 4\end{array}$ |
| 5 | 117 | 49 | $18 \quad 3$ <br> 18 | 93 | $34 \quad 9 \quad 9$ |
| 6 | 246 | 50 | $\begin{array}{llll}18 & 10 & 10\end{array}$ | 94 | 3417 |
| 8 | 21111 | 51 | 18183 | 95 | 354 |
| 8 | $2 \begin{array}{lll}2 & 19 \\ 3 & 4\end{array}$ | 5 | $\begin{array}{llll}19 & 5 & 8\end{array}$ | 96 | 3512 |
|  | 3009 | 53 | 19131 | 97 | 3519 |
| 10 | 3142 | 54 | 20-6 | 98 | 36610 |
| 11 | 4 | 55 | 20.711 | 99 | 30143 |
| 12 | 4 9 - | 5 | $\begin{array}{llll}20 & 15 & 4\end{array}$ | 1co | $\begin{array}{llll}37 & 1 & 8\end{array}$ |
| 13 | 4165 | 57 | $\begin{array}{lll}21 & 2 & 9\end{array}$ | 101 | $\begin{array}{llll}37 & 9 & 1\end{array}$ |
| 14 | 5310 | 58 | $21 \begin{array}{lll}21 & 10 & 2\end{array}$ | 102 | 37166 |
| 15 | 5 II 3 | 59 | 2117 | 103 | $38 \quad 311$ |
| 16. | 5.188 | 60 | $22 \quad 5$ | 10 | 3811 |
| 17 | $\begin{array}{llll}6 & 6 & 1\end{array}$ | 61 | $\begin{array}{llll}22 & 12 & 5\end{array}$ | \% | 3818 |
| 18 | 6.136 | 62 | 22 19 19 | 06 | 39.6 |
| 19 | $7-11$ | 63 | $\begin{array}{llll}23 & 7 & 3\end{array}$ | 107 | 3713 |
| 20 | 7 8 4 | $6+$ | 2314 | 108 | 40 |
| 21 | $7 \begin{array}{lll}7 & 15 & 9\end{array}$ | 65 | $\begin{array}{llll}24 & 2 & 1\end{array}$ | 10 | 4985 |
| 22 | 8 8 8 | 60 | $\begin{array}{lll}24 & 9 & 6\end{array}$ |  | 401510 |
| 23 | $\begin{array}{llll}8 \\ 8 & 10 & 7 \\ 8 & 18 & \end{array}$ | 67 | $24{ }^{2} 1611$ | 11 | $\begin{array}{llll}41 & 3 & 3\end{array}$ |
| 24 | 818 - | 68 | 25 4 4 <br> 2 15  | GH 112 | 41.108 |
| 25 | 955 | 69 | $23^{2} 119$ | Gr. 144 | 53 |
| 25. | 91210 | 10 |  | W. 250 |  |
| $28]$ | 10 | $\begin{aligned} & 71 \\ & 72 \end{aligned}$ | $\begin{array}{rrrr}26 & 6 & 7 \\ 26 & 14 & - \\ 27 & \end{array}$ | W. 256 | $94188$ |
| 29 | 1015 | 73 | $\begin{array}{ccc}27 & 1 & 5\end{array}$ | 400 | $\begin{array}{llll}148 & 6 & 8\end{array}$ |
| 30 | 11 28.6 | 74 | 27.810 | 500 | 18584 |
| 31. | 119 | 75 | 2710 | 600 | 22210 |
| 32. | $\begin{array}{llll}11 & 17 & 4\end{array}$ | 76 | $28 \quad 38$ | 700 | 259118 |
| 33 | $\begin{array}{lll}12 & 4 & 9\end{array}$ | 77 | 28.111 | 800 | 296134 |
|  | $\begin{array}{llll}12 & 12 & 2\end{array}$ | 78 | 28 18 6 | 90 | $33315 \quad 8$ |
| 35 | 1219 | 79 | $29 \quad 511$ | 1000 | 37016 |
| 36 | 1378 | \$0 | 2913 |  | 741134 |
| 37 | 13314 | 81 | $30-9$ | 3000 | $111210-$ |
| 38 | 14 1 110 | 82 | 3088 | 4000 | 148368 |
| 39 | $\begin{array}{llll}14 & 9 & 3\end{array}$ | 83 | $\begin{array}{llll}30 & 15 & 7\end{array}$ | 5000 | 1854.3 .4 |
| 40 | $1416 \quad 8$ | 84 | 313 | 6000 | 2225 - - |
| 41 | 1504 | 85 | 31105 |  | 2595168 |
| 42 | 15 | 86 | $\begin{array}{lllll}31 & 17 & 10\end{array}$ | 8000 | $296613 \quad 4$ |
| 43 | $\begin{array}{llll}15 & 18 & 1 \cdot 1 \\ 16 & 6 & \end{array}$ | 87 | 32.513 | 9000 | $333710 \quad 10$ |
| 44 | $16 \quad 64$ | 88 | 32128 | 10000 | 370868 |

272 Feet in•a Rod, at $7 \mathrm{~s} .5^{\mathrm{d}}$. per Foot, is 1001.17 s .4 d . $3^{6} 5$ Days in a Year, at 7s. 5d. per Day, is 3 351. 7 s. 1 d .

At 7s. 6d. per Pound, Yard, \&c.


272 Feet in a Rod, at 75. 6d. per Foot, is 1021. 365 Days in a Year, at 7 s .6 d . per Day, is 1361.17 s .6 d .

At 7 s. 7 d. per Pound, Yard, \&c.

| N. | l. s. d. | N. | 1. s. d. | N. | I. s. d, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 7 | 45 | 17 1 3 | 89 | 331411 |
| 2 | $-152$ | 46 | 178810 | 90 | $34 \quad 26$ |
| 3 | 129 | 47. | $\begin{array}{llll}17 & 16 & 5\end{array}$ | 91 | 3410 |
| 4 | 1. 104 | 48 | $18 \quad 45$ | 92 | 3417 |
| 5 | 11711 | 49 | 1811 | 93 | $35 \quad 5$ |
| 0 | $\begin{array}{llll}2 & 5 & 6\end{array}$ | 50 | 18192 | 94 |  |
| 7 | $\begin{array}{llll}2 & 1 & 3 & 1 \\ 3\end{array}$ | 51 | 1969 | 95 | $36-5$ |
| 8 | $3-8$ | 52 | 1914 | 96 | $368-$ |
| 9 | $\begin{array}{llll}3 & 8 & 3\end{array}$ | 53 | 20 1 111 | 97 | 3615 |
| 10 | 3 15 10 | 54 | $20 \quad 96$ | 93 | 37 |
| II | $4{ }_{4}^{4} 3$ | 55 | 2017 | 99 | $\begin{array}{llll}37 & 10 & 9\end{array}$ |
| 12 | 4115 | [50] | 21 | 100 | $\begin{array}{llll}37 & 18 & 4\end{array}$ |
| 13 | 418 | 57 | $\begin{array}{llll}21 & 12 & 12\end{array}$ | 101 | 38 |
| 14 | $5 \quad 6 \quad 2$ | 58 |  | 102 | 38136 |
| 15 | 5 13 9 | 59 | $22 \quad 7$ | 103 | 391 |
| 10 | $\begin{array}{llll}6 & 1 & 4\end{array}$ | 60 | 2215 | 104 | 398 |
| 17 | 6811 | 61 | $\begin{array}{llll}23 & 2 & 7\end{array}$ | 105 | 3916 |
| 18 | 6166 | 62 | 23102 | 106 | 40310 |
| 19 | $\begin{array}{lll}7 & 4 & 1 \\ 7 & 1\end{array}$ | 63 | $\begin{array}{llll}23 & 17 & 9\end{array}$ | 107 | 40115 |
| 20 | 711 | 64 | 2+ 54 | 108 | $40 \quad 19$ |
| 21 | $\begin{array}{llll}7 & 19 & 3\end{array}$ | 65 | $\begin{array}{lllll}24 & 12 & 11\end{array}$ | 109 | 416 |
| 22 | 8610 | 66 | $25-6$ | 110 | 4114 |
| 23 | 8145 | 67 | $\begin{array}{llll}25 & 8 & 1\end{array}$ | * 111 | 42 1 49 |
| 24 | $92-$ | 68 | 25 | GH 112 | 4298 |
| 25 | 99 | 69 | 26 3 3 <br> 6   | Gr. 144 | 5412 |
| 26 | $917 \quad 2$ | 70 | 261010 | 200 | 7510 |
| 27 | $\begin{array}{llll}10 & 4 & 9\end{array}$ | 71 | 26186 | W. 256 | 971 |
| $28]$ | 1012 | 72 | 276 | 300 | 11315 |
| 29 | 101911 | 73 | 2713 | 400 | 15113 |
| 30 | 117 | 74 | 28 | 500 | 18911 |
| 31 | 11 15 1 <br> 1   | 75 | 28 8 9 | 600 | 22710 |
| 32 | $12 \begin{array}{lll}12 & 2 & 8\end{array}$ | 76 | $\begin{array}{llll}28 & 16 & 4\end{array}$ | 700 | 2658 |
| 33 | $12 \begin{array}{lll}10 & 3\end{array}$ | 78 | 293111 | 8 | 3036 |
| 34 | $\begin{array}{lllll}12 & 17 & 10\end{array}$ | 78 | 2911 | 900 | 3415 |
| 35 | $13 \quad 5$ | 79 | 2919 | 100 | $379 \quad 3$ |
| 36 | 1313 | 80 | 3068 | 00 | 7586 |
| 37 | $14-8$ | 81 | 330143 | 3000 | 113710 |
| 38 | 1488 | 82 | 31110 | 4000 | 151613 |
| 39 | $1 \begin{array}{lll}14 & 15 & 9\end{array}$ | 83 | 319 | 000 | 189510 |
| 40 | 15 | [84] | 3117 | 6000 | 2275 - |
| 41 | 15 1010 | 85 | 32 4 7 | 7000 | 265434 |
| 42 | $\begin{array}{cccc}15 & 18 & 6 \\ 16 & 6 & 1\end{array}$ | 85 | 32 12 2 <br> 32 19  | 8000 | 30330 |
| 43 | $\left\lvert\, \begin{array}{rrr}16 & 6 & 1 \\ 16 & 13 & 8\end{array}\right.$ | 87 88 | 32 19 9 <br> 33 7 4 | 9000 10000 | 3412 <br> 3791 <br> 10 |

272 Feet in a Rod, at $7 s .7$ d. per Foot, is 103 l . 2 s . Sd.
$3^{6}{ }_{5}$ Days in a Year, at 7s. 7d. per Day, is 138 ll . 7 s . 11 d.

At 7s. 8d. per Pound, Yard, 8xc.


272 Feet in a Rod, at 7s. 8d. per Foot, is 104t. 5s. 4 d .
365 Days in a Year, at 7s. 8d. per Day, is 139 l . 18s. 4 d.

At 7s. 9d. per Pound, Yard, \&c.


272 Feet in a Rod, at 7s. 9d. per Foot, is rogl. 8s.
$3^{6} 5$ Days in a Year, at 7 !. 9d. per Day, is 141l. Ss. 9d.

At 7 s. rod. per Pound, Yard, \&c.

| N. | 1. s. | N. 1 1. s. d | N. | 1. s d. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | - 710 | 4517126 |  | $3417 \quad 2$ |
| 2 | -158 | 46 | 90 | $35 \quad 5 \quad-$ |
| 3 | 136 | $47 \begin{array}{llll}18 & 8 & 2\end{array}$ | 91 | $\begin{array}{llll}35 & 12 & 10\end{array}$ |
| 4 | 1   <br> 1 11 4 <br> 1 10  | 48 | 92 | $36-8$ |
| 5 | $119 \quad 2$ | 49 19 310 | 93 | 368 |
| 6 | 27 | 50 19 11 | 94 | 36164 |
| 7 | 21410 | 5119 | 95 | $\begin{array}{llll}37 & 4 & 2\end{array}$ |
| 8 | $\begin{array}{llll}3 & 2 & 8\end{array}$ | $\begin{array}{lllll}52 & 20 & 7 & 4\end{array}$ | 96 | 3712 |
| 9 | 3106 | 532015 | 97 | 371910 |
| 10 | $\begin{array}{llll}3 & 18 & 4\end{array}$ | 54213 | 98 | 387 |
| 11 | $4 \quad 6$ | 551210 | 99 | 3815 |
| 12 | $414-$ | $[56]\left[\begin{array}{llll}21 & 18 & 8\end{array}\right.$ | 0 | 393 |
| 13 | $5 \quad 1110$ | 5722266 | 101 | 3911 |
| 14 | $\begin{array}{llll}5 & 9 & 8\end{array}$ | 582214.4 | 102 | 3919 |
| 15 | $\begin{array}{llll}5 & 17 & 6\end{array}$ | 59.2323 2 2 | 103 | $40 \quad 610$ |
| 16 | $\begin{array}{lll}6 & 5 & 4\end{array}$ | 60.2310 | 4 | 4014 |
| 17 | 6132 | $\begin{array}{lllll}61 & 23 & 17 & 10\end{array}$ | 105 | 412 |
| 18 | 7 1 - | 62 24 5 8 | 106 | 4110 |
| 19 | 7810 | $\begin{array}{lllll}63 & 24 & 13 & 6\end{array}$ | 107 | 4118 |
| 20 | 7168 | 6465 1 4 | 108 | 426 |
| 21 | 846 | 25.9 | 109 | 421310 |
| 22 | 8124 | $662517-$ | 110 | 43 I |
| 23 | $9-2$ | 67.26410 | 111 | $43 \quad 9$ |
| 24 | 98 - | 63 26 1228 | GH 112 | 4317 |
| 25 | 91510 | $6927-6$ | Gr. 144 | 568 |
| 26 | 1038 | 278 | . 200 | 786 |
| 27 | 10116 | 712716 | W. 2,6 | $100 \quad 5$ |
| 28 | $\begin{array}{lllll}10 & 19 & 4\end{array}$ | 72284 - | 300 | 11710 |
| 29 | $\begin{array}{llll}11 & 7 & 2\end{array}$ | 73 288 1110 | 400 | 1506 |
| 30 | 1115 | $7428 \quad 19$ | 500 | 19510 |
| 31 | $\begin{array}{lll}12 & 2 & 10\end{array}$ | 75 2) 7 | 600 | 235 |
| 3 | $12 \begin{array}{lll}10 & 8\end{array}$ | $\begin{array}{lllll}76 & 29 & 15 & 4\end{array}$ | 70 | 27.43 |
| 33 | 121818 | 77.3003 | 800 | 3136 |
| 34 | $1 \begin{array}{lll}13 & 6 & 4\end{array}$ | $7833011-$ | 900 | $35210-$ |
| 35 | $1314 \quad 2$ | 79301810 | 1000 | 391134 |
| 36 | $14 \quad 2$ - | 80 31 6 8 |  | 7836 |
| 37 | $14 \quad 910$ | 815312146 | 3000 | 1175 - |
| 33 | 14178 | 82 | 4000 | 156513 |
| 39 | $\begin{array}{llll}15 & 5 & 6\end{array}$ | 8332210 | 00 | 195868 |
| 40 | 15 13 4 | [84] 32318 | 0c | 2350 |
| 41 | 16 I | $\begin{array}{lllll}85 & 33 & 5 & 10\end{array}$ | 0 | 274113 |
|  | 16 9 9 | 85 | 8000 | 31336 |
| 43 | $16 \quad 1610$ | 87.34 I 6 | $900 \sim$ | 3525- |
| 44 | $17 \quad 48$ | $83134 \quad 9 \quad 4$ | 10000 | 1391613.4 |

272 Fcet in a Rod, at 7 s . 10d. per Font, is 1061. ros. Sd.
$j^{6} 5$ Days in a Year, at ;s. 101. per Day, is 1421. 199. 2d.

At 7.. ind. per Pound, Yard, \&c.


272 Feet in a Rod, at 7 s . 1 Id. per Foot, is ro7l. 13 s .4 d . $3^{6} 5$ Jays in a Year, at $7^{c}$. 11 d . per Day, is 144l. $9^{\text {s }} 7 \mathrm{~d}$.

At 8s. per Pound, Yard, \&c.


272 Feet in a Rod, at 8s. per Foot, is 1c81. 16s.
365 Days in 2 Year, at 8s. per Day, is 1461.

At 8s. id. per Pound, Yard, \&zc.


272 Feet in a Rod, at 8 s . Id. per Foot, is rogl. 18s. \&d. $3^{6} 5$ Days in a Year, at 8s. Id. per Day, is 147 l . JOs. 5 d .

At 8s. 2d. per Pound; Yard, \&ec:


272 Feet in a Rod, at 8 s .2 d , perfict, is 1111.15 .4 . 365 Days in a Sear, at 8s. 2 d. per Day, is $1491 .-$ s. Iod,

At 8s. 3d. per Pound, Yard, \&zc.

| N. | 1. s. d. | N. | 1. s. |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 2 | -83 -166 | 45 | $\|$18 11 3 <br> 18 10 6 <br> 10   |  | $\begin{array}{lll}36 & 14 \\ 37\end{array}$ |
| 3 | - 10 | 4 | 18rr 19 | 90 | $\begin{array}{rrr}37 & 2 \\ 37 & 10\end{array}$ |
| 3 | $113-$ | 48 | $1916 \quad-$ |  | $3719-$ |
| 5 | 22 1 | 49 | $20 \quad 4 \quad 3$ | 93 | 38 7 3 |
| 6 | $2{ }^{2} \mathbf{9} 50$ | 50 | $20 \quad 120$ |  | 38 15 6 |
| 7 | $\begin{array}{llll}2 & 17 & 9\end{array}$ | 51 | $21-9$ | 95 | $39 \quad 3 \quad 9$ |
| 8 | $30-$ | 52 | 21 9 - | 90 | 3912 |
| 9 | 314 | 53 | $\begin{array}{llll}21 & 17 & 3\end{array}$ | 97. | $40-3$ |
| 10 | 420 | 54 | $\begin{array}{r}22 \\ \hline 2\end{array}$ | 98. | 40 |
| 11 | 4109 | 55 | 122139 | 99 | 4016 |
| 12 | 4 19 - | 5 | $23 \quad 2 \begin{gathered} \\ 23\end{gathered}$ | 100 | 415 |
| 13 | 577 | 57 | $\begin{array}{lll}23 & 10 & 3\end{array}$ | 101 | 4113 |
| 14 | $5 \begin{array}{lll}5 & 15 & 0\end{array}$ | 58 | $\begin{array}{llll}23 & 18 & 0\end{array}$ | 102 | 421 |
| 15 | 0330 | 59 | $24 \quad 69$ | 103 | 429 |
| 16 | $612-$ | 60 | 2415 | 10 | 4218 |
| 17 | $7-3$ | 61 | $\begin{array}{llll}25 & 3 & 3\end{array}$ | 105 | 436 |
| 18 | 788 | 62 | 125110 | 105 | 4314 |
| 19 | 7169 | 63 | $\begin{array}{lllll}25 & 19 & 9\end{array}$ | 107 | $44{ }^{2}$ |
| 20 | $8 \quad 5$ | 64 | 268 | 10 | $4+11$ |
| 21 | 8133 | 65 | 20 | 10 | 4419 |
| 22 | 9 1 6 | 65 | $27 \quad 46$ | 110 | 437 |
| 23 | $9 \quad 9$ | -67 | 27129 | 111 | 4515 |
| 24 | 915 | 68 | $281-$ | GI3 112 | $4^{3}$ |
| 25 | 1063 | 69 | $28 \quad 9$ | Gr. 144 | 59 |
| 25 | 10 | 70 | 25170 | 200 | 8210 |
| 27 | $\begin{array}{llll}11 & 2 & 9\end{array}$ | 71 | $29 \quad 5 \quad 9$ | W. 256 | 10512 |
| [28] | 1111 | 72 | $2914-$ | 300 | 12315 |
| 29 | 1119 | 73 | $\begin{array}{lll}30 & 2 & 3\end{array}$ | 4 co | 165 |
| 30 | $12 \quad 76$ | 74 | 3010 | 500 | 205 |
| 31 | $\begin{array}{llll}12 & 15 & 9\end{array}$ | 75 | $\begin{array}{llll}30 & 18 & 9\end{array}$ | 600 | 24710 |
| 32 | 13345 | 75 | 317 | 700 | 23315 |
| 33 | 138123 | 77 | $\begin{array}{llll}31 & 15 & 3\end{array}$ | 80 | 330 |
| 34 | 14 - 0 | 78 | $\begin{array}{llll}32 & 3 & 6\end{array}$ | 900 | 371 |
| 35 | 14 8 | 79 | 32 1119 | 1000 | 41210 |
| 35 | $1 \begin{array}{llll}14 & 17 & -\end{array}$ |  |  |  |  |
| 37 | $1 \begin{array}{lll}15 & 5 & 3\end{array}$ | $81$ | $\begin{array}{llll}33 & 8 & 3\end{array}$ | 3000 | 123710 |
| $3{ }^{3}$ | 15 | 82 | $\begin{array}{llll}33 & 16 & 6\end{array}$ | 4000 | 1550 |
| 39 | 10 10109 | 83 | 34.49 | 5000 | 203210 |
| 40 | 1610 | 84. | 3413 | 6000 | 2475 |
| 41 | 1018 | 85 | $\begin{array}{lll}35 & 1 & 3\end{array}$ |  | 288710 |
| 42 | 1786 | 86 | $\begin{array}{llll}35 & 9 & 0\end{array}$ | 8000 | 3300 |
| 43 | 178149 | 87 | $\begin{array}{llll}35 & 17 & 9\end{array}$ | 9000 | 371210 |
| 44 | $1: 8$ | 88 | 136. 6 | 100 |  |

272 Feet in a Rod, at 8s. 3 d . per Foor, is 112 l .4 s . $3_{5}^{5}$ Days in a Y'car, at 3s. 3 d. per Day, is 150 l . 1 1s. 3 d .

At Bs. ad. per Pound, Yard, \&ic.


272 Feet in a Rod, at Bs. 4d. per Foot, is $113^{1 .}$ bs. 8 d .
305 Days in a $Y$ ear, at \&s. 4. per Day, is 1521 , 18. 8d.

At 8 s .5 d . per Pound, Yard, \&ac.


$3^{6} 5$ Days in a Year, at 3s. $5^{\mathrm{d}}$. per Day, is 35 jl . 12 s . 1 do .

At 8s. 6d. per Pound, Yard, \&cc.

| N. | 1. s. d. | N. | 1. s. |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 86 | 45 | 1926 | 89 | 37160 |
| 2 | $-17-$ | 46 | $1911-$ | 00 | 385 |
| 3 | 11 5  | 47 | 19196 | 91 | $\begin{array}{llll}38 & 13 & 6\end{array}$ |
| 4 | $1: 4-$ | 48 | 2086 | 92 | 392 |
| 5 | 226 | 49 | 20166 | 93 | 3910 |
| 6 | 11 | 50 | 215 | 94 | 3919 |
| 7 | 2196 | 51 | $\begin{array}{llll}21 & 13 & 6\end{array}$ | 95 | 407 |
| 8 | $38-$ | 52 | ${ }_{22}^{22} 20-$ | 9 | 4016 |
|  | $\begin{array}{llll}3 & 16 & 6\end{array}$ | 53 | 22106 | 97 | 414 |
| 10 | 45 | 54 | 22.19 | 98 | 4113 |
| 11 | 4136 | 55 | $23 \quad 76$ | 99 | 42 |
| 12 | $52-$ | 56 | 2316 | 100 | 4210 |
| 13 | 5106 | 57 | $24+46$ | 101 | 4.218 |
| 14 | 519 | 58 | $2413-$ | 102 | 437 |
| 15 | 676 | 59 | $25 \quad 1 \quad 6$ | 103 | 43156 |
| 16 | 016 | 60 | 2510 | 104 | 444 |
| 17 | 746 | 61 | 25.186 | 105 | 44126 |
| 18 | $713-$ | 62 | $267-$ | 105 | 45 |
| 19 | 8 8-1 6 | 63 | 206156 | 107 | 4596 |
| 20 | 810 | 64 | $27 \quad 4$ | 108 | 4518 |
| 21 | 8180 | 05 | 27.126 | 100 | 4066 |
| 22 | $97-$ | 65 | 23 1- | 110 | 4615 |
| 23 | 9156 | 67 | 28896 | * 111 | $47 \quad 36$ |
| 24 | $104=$ | 63 | $2813-$ | GH 112 | 4712 |
| 25 | 10126 | 69 | 2966 | Gr. 14 | 014 |
| 26 | 11 | 70 | $2915-$ | 200 | $85-$ |
| 27 | $\begin{array}{llll}\text { II } & 9 & 6\end{array}$ | 71 | $\begin{array}{llll}30 & 3 & 6\end{array}$ | W. 256 | 10816 |
| 28 | $1118-$ | 72 | $3012=$ | 300 | 12710 |
| 29 | $12 \quad 6$ | 73 | $31-6$ | 400 | 170 |
| 30 | 1215 | 74 | 319 | 500 | 21210 |
| 31 | $\begin{array}{lll}13 & 3 & 0\end{array}$ | 75 | 31176 | 60 | 255 - |
| 32 | $1312-$ | 76 | $\begin{array}{lll}32 & 6 & -\end{array}$ | 700 | 29710 |
| 33 | $14-6$ | 77 | $\begin{array}{llll}32 & 14 & 6\end{array}$ | 800 | 340 - |
| 34 | $1+9-$ | 78 | 33 3 - | 900 | 38210 |
| 35 | 14176 | 79 | 33116 | 1000 | 425 - |
| 30 | $15 \quad 6 \quad-$ | 80 | $34-$ | 2000 | 850 |
| 37 | 151546 | 81 | $\begin{array}{llll}34 & 8 & 6\end{array}$ | 3000 | 1275 |
| 38 | $1 \begin{array}{lll}16 & 3 & - \\ 16 & & \end{array}$ | 82 | $3417-$ | 4000 | 1700 |
| 39 | 161116 | 83 | $\begin{array}{llllllllllllllllll}35 & 5 & 6\end{array}$ | 5000 | 2125 |
| 40 | 17 | 8 | 3514 | 6000 | $2550-$ |
| 41 | 17886 | 85 | $\begin{array}{llll}36 & 2 & 6\end{array}$ | 7000 | 2975 |
| 42 | $17817-$ | 35 | $3611-$ | 8000 | :400 |
| 43 | 18 180 | 87 |  | 9000 | 3825 - - |
| 44 | 1814 | 88 | $137 \quad 8$ | 10000 | +25, |

272 Feet in a Rod, at 88. 6d. per Fcot, is 1151. 12s.
365 Days in a Yeary, at 8s. 6d. per Day, is 155h. 2s. 6\%.

At 8s. 7d. per Pound, Yard, \&zc.


At 8s. 8d. per 'Pound, Yard, \&c.

| N. | 1. s. d. | IN. | 1. s. d. | N. | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 88 | 45 | 1910 | 80 | 3811 |
| 2 | -174 | 45 | 1918 | 90 | $39-$ |
| 3 | $\begin{array}{llll}1 & 0 & - \\ 1 & 14 & 8\end{array}$ | 47 | 2074 | 91 | 39 S |
| 4 5 | 1 14 8 <br> 2 3 4 | 48 | $\begin{array}{cccc}20 & 16 & - \\ 21 & 4 & 8\end{array}$ | 92 93 | 3017 406 |
| 6 | 212 | 50 | 21134 | 94 | 4) 14 |
| 7 | $3-8$ | 51 | $22 \quad 2$ |  | 4134 |
| 8 | $\begin{array}{llll}3 & 9 & 4\end{array}$ | 52 | 22108 | 95 | 4112 |
| 9 | 3185 | 53 | $\begin{array}{llll}22 & 19 & 4\end{array}$ | 9 | 42 |
| 10 | 4 6 8 | 54 | 23 | 98 | 429 |
| 11 | $4 \begin{array}{lll}4 & 15\end{array}$ | 55 | 23168 | 99 | 4218 |
| 12 | 5 | $50]$ | $24 \quad 5 \quad 4$ | 100 | $\begin{array}{llll}43 & 6 & 8\end{array}$ |
| 13 | $5 \begin{array}{lll}5 & 12 & 3\end{array}$ | 57 | $2 \pm 14 \quad-$ | 101 | 4315 |
| 14 | $\begin{array}{crrr}6 & 1 & 4 \\ 6 & 10 & \end{array}$ | 58 | $\begin{array}{llll}25 & 2 & 8 \\ 25 & 11 & 4\end{array}$ | 102 | 444 |
| 15 | $610-$ | 59 | $2511 \quad 4$ | 103 | 44128 |
| 16 | $618 \quad 8$ | 60 | $20-\overline{1}$ | 104 | 45 |
| 17 | $\begin{array}{llll}7 & 7 & 4\end{array}$ | 61 | $\begin{array}{llll}26 & 8 & 8\end{array}$ | 105 | $45: 0$ |
| 18 | $716 \quad$ | 62 | 2517 | 100 | 4518 |
| 19 | $\begin{array}{lll}8 & 4 & 8\end{array}$ | 63 | $27 \quad 6 \quad 8$ | 107 | 4674 |
| 20 | $813 \quad 4$ | 64 | $27 \quad 148$ | 108 | 40 |
| 21 | $9{ }^{9} 2^{2}-\overline{8}$ | 65 | 28 3 4 | 109 | 474 |
| 22 | 9108 | 66 | $2812-$ | 110 | 47134 |
| 23 | 9 19 4 <br> 10 8 - | 67 | $29-8$ |  | 438 |
| 25 | $\|$10 8 $\overline{8}$ <br> 10 16 8 <br> 11   | 68 69 | $\begin{aligned} & 29 \\ & 29 \\ & 18 \end{aligned}$ | GH112 | 48 62 68 |
| 26 | 11 5 4 | 70 | 3068 | 200 | 80 13 |
| 27 | 111 14 - | 71 | 30154 | W. 256 | 11018 |
| 28] | $12 \begin{array}{lll}12 & 2 & 8\end{array}$ | 72 | 314 | 300 | 130 |
| 29 | $12 \begin{array}{lll}12 & 11 & 4\end{array}$ | 73 | $\begin{array}{llll}31 & 12 & 8\end{array}$ | 400 | 173 |
| 30 | 13 | 74 | 32 1 4 | 500 | 21613 |
| 31 | 1388 | 75 | 32 io | 600 | 200 |
| 32 | $\begin{array}{llll}13 & 17 & 4\end{array}$ | 76 | $1 \begin{array}{lll}32 & 18 & 8\end{array}$ | 700 | 303 |
| 33 | 146 | 77 | $\begin{array}{llll}33 & 7 & 4\end{array}$ | 800 | $346 \quad 13$ |
| 34 | $\begin{array}{rrrr}14 & 14 & 8 \\ 15 & 3\end{array}$ | 78 | 3316 | 900 | $390-6$ |
| 35 | $1 \begin{array}{lll}15 & 3\end{array}$ | 79 | 34 | 1000 | 4336 |
| 36 | 15 | 80 | 34 13 4 | 2000 | 80613 |
| 37 | $16-8$ | 81 | $35{ }^{3} \quad 2 \quad \overline{8}$ | 3000 | $1300-$ |
| 38 | $\begin{array}{lll}16 & 9 & 4\end{array}$ | 82 | 35 Io 8 | 4000 | 17336 |
| 39 | $\begin{array}{rrrr}16 & 18 & \\ 17 & 6 & 8\end{array}$ | 83 | $\begin{array}{llll}35 & 19 & 4 \\ 36 & 8 & \end{array}$ | 5000 600 | $216613 \quad 4$ |
| 4.1 |  |  |  |  |  |
| 411 | $\begin{array}{rrrr}17 & 15 & 4 \\ 18 & 4 & -8\end{array}$ | 85 | 36 16 8 <br> 37 5 4 | $\begin{aligned} & 7000 \\ & 8000 \end{aligned}$ | $\|$3033 6 8 <br> 3400 13 4 |
| 43 | $\begin{array}{llll}18 & 12 & 8\end{array}$ | 87 | $3714 \quad-$ | 9030 | $3 ; 00-$ |
| ${ }_{4}$ | $1 \begin{array}{ll}19 & 1\end{array}$ | 85 | 138 | 10000 | 43336 |

272 Feet in a Rod, at 8s. 8d. per Foot, is 1171. 17s 4 d .
365 Days in a Year, 8 s .8 d . per Day, is 158 l .3 s .4 d.

At 8s. gd. per Pound, Yard, \&xc.


272 Feet ina kod at 8s. 9 o. per loot, is 11 gl .
365 Days in a Year, at 8s. 9:1. fer Day, is 159 l . 13 s. 9 d .

At 8s. iod. per Pound, Yard, \&e.

| N. | 1. s. d. | N. | 1. s. d. | N. | 1. s. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 810 | 45 | 19170 | 89 | 396 |
| 2 | -178 | 46 | 2064 | 90 | 3915 |
| 3 | 166 | 47.2 | $\begin{array}{llll}20 & 15 & 2\end{array}$ | 91 | 4040 10 |
| 4 | $\begin{array}{lll}1 & 15 & 4\end{array}$ | $40^{\circ}$ | $\begin{array}{llll}21 & 4 & -\end{array}$ | 92 | 40128 |
| 5 | 22 | 49 | 211210 | 93 | 41 |
| 6 | 213 | 50 | $\begin{array}{lll}22 & 1 & 8\end{array}$ | 94 | 4.110 |
| 7 | $3 \begin{array}{llll}3 & 1 & 10\end{array}$ | 51 | $\begin{array}{llll}22 & 10 & 6\end{array}$ | 95 | 4119 |
| 8 | 3 lll 8 | 52 | $\begin{array}{llll}22 & 19 & 4\end{array}$ | 96 | 428 |
| 9 | 3196 | 53 | $\begin{array}{llll}23 & 8 & -2\end{array}$ | 97 | 421610 |
| 10 | 184 +4 | 54 | 2317 | 98 | $43 \quad 5 \quad 8$ |
| 11 | 4172 | 55 | $\begin{array}{llll}24 & 5 & 10\end{array}$ | 99 | 43 I4 |
| 12 | 56 - | $50]$ | 24148 | 100 | 443 |
| 13 | 51410 | 57 | $\begin{array}{llll}25 & 3 & 6\end{array}$ | 101 | 4412 |
| 14 | $6 \quad 38$ | 58 | $\begin{array}{llll}25 & 12 & 4\end{array}$ | 102 | 45 |
| 15. | 6126 | 59 | 26 | 103 | 45910 |
| 16 | 71 | 60 | 2510 | 104 | 45188 |
| 17 | 7102 | 61 | 261810 | 105 | 4676 |
| 18 | 719 - | 62 | $27 \quad 78$ | 106 | 4516 |
| 19 | 8710 | 63 | 27.166 | 107 | 475 |
| 20 | 8168 | 64 | $23,5 \quad 4$ | 108 | 4714 |
| 21 | 956 | 65 | 2814 | 109 | $48 \quad 2$ |
| 22 | 9144 | 60 | 293 | 110 | 48118 |
| 23 | 10 | 67 | $27 \begin{array}{llll} \\ 3 & 11 & 10\end{array}$ | * 111 | $49-6$ |
| 24 | $1012-$ | 68 | $30-8$ | GH 112 | 499 |
| 25 | $11-10$ | 6 | 330 | Gr. 144 | 6312 |
| 26 | $\begin{array}{llll}11 & 9 & 8\end{array}$ | $\bigcirc$ | 30184 | 200 | 88 |
| 27 | $\begin{array}{llll}11 & 18 & 6\end{array}$ | 71 | 317 | W. 256 | 113 |
| $[28$ | 12784 | 72 | $3_{31} 16-$ | 300 | 13210 |
| 29 | $1 \begin{array}{llll}12 & 16 & 2\end{array}$ | 73 | $\begin{array}{llll}32 & 4 & 10\end{array}$ | 400 | 17613 |
| 30 | $13 \quad 5$ | 74 | 3213 | 500 | 22510 |
| 31 | 131310 | 75 | $\begin{array}{llll}33 & 2 & 6\end{array}$ | 600 | 265 |
| 32 | 14828 | 76 | 33114 | $\mathrm{z}^{00}$ | 309 |
| 33 | 14 1116 | 77 | $3+$ - 2 | 800 | 3536 |
| 34 | $15-4$ | 78 | $34{ }^{3} 9-$ | 900 | ¢97 10 |
| 35 | $15 \quad 2$ | 79 | 341710 | 1000 | $44113 \quad 4$ |
| 30 | 1518 - | 80 | $\begin{array}{lll}35 & 6 & 8\end{array}$ | 000 | $883 \quad 6 \quad 8$ |
| 37 | $16 \quad 610$ | 81 | $35 \quad 156$ | 3000 | 1325 |
| 3 | 16158 | 82 | 36 | 4000 | 1766134 |
| 39 | $\begin{array}{lll}17 & 4 & 6\end{array}$ | 83 | $\begin{array}{llll}36 & 13 & 2\end{array}$ | 5000 | 220868 |
| 40 | 17134 | [84] | $37 \quad 2$ | 6000 | 2650 |
| 4 | $\begin{array}{llll}18 & 2 & 2\end{array}$ | 85 | 371010 | \%00 | 291134 |
| 42 | $1811-$ | 80 | 37198 | 80 | 353368 |
| 43 | - 8 19 10 | 87 | $\begin{array}{llll}38 & 8 & 6\end{array}$ | 9000 | 3975 |
| 44 | 1988 | 88 | $3917 \quad 4$ | 1000 | 415134 |

272 Feet in a Rod, at 8s. 10d. per Feot, is 1201. 2s. 8d.
365 Days in a Year, at 8 s. rod. per Day, is 1511. 4.s. 21.

At 8s. IId. per Pound, Yard, \&c.

| N. 1. | N | 1. s. d. |
| :---: | :---: | :---: |
| $1-811$ | 452 | 8939137 |
|  | 45 20 10 <br> 47 10  <br> 20 19 1 |  |
| 3 1 1 1 <br> 4 15   <br> 5    |  | ${ }_{92}^{92} 4{ }^{41}$ |
| 5247 | 49211611 | 9341 |
|  | 22 |  |
| 3 3 3 | $\begin{array}{llllll}51 & 22 & 5 & 1 & 9 \\ 52 & 23 & 4 & 8 \\ 5\end{array}$ | 42 |
|  |  |  |
|  | [104 | 431410 |
| 11818 | $5 5 \longdiv { 2 + 1 0 }$ | 9944 |
| 12 5 7  <br> 13 5 7  |  |  |
| 14.64 | 58 25 | 10245 |
| 156 | 5926 | 45 |
| $1{ }^{10} 7$ | ${ }^{60} 2215-$ | 1044674 |
| 178 | 61 27 3 11 <br> 62 27 12 10 <br> 10    | 105 4616  <br> 106 47 3 |
|  | 63281 |  |
| 20818 | $6+2810$ | 48 |
| 21 <br> 22 <br> 22 <br> 9 <br> 9 | ${ }_{6}^{65} 288$ | 1109 |
|  | 6729 | * 111149 |
| (ex | ${ }^{68} 1306$ | GH 1124 |
|  |  |  |
| 20 | 70 71 71 31 31 | W. 25680 |
| [288] ${ }^{28}$ | 7232 | 300 |
|  |  | 40017 |
| 301376 | $74 \frac{321910}{78}$ | 500222 |
| 1316 | $\begin{aligned} & 75 \\ & 7033 \\ & 33 \\ & \hline 8 \end{aligned}$ | 60026710 |
|  |  |  |
| 1414 | 77346 |  |
| 34 <br> 35 <br> 15 <br> 15 <br> 15 <br> 12 <br> 12 | 783415 <br> 79 <br> 85 | 9000 4015 |
|  |  | 891 |
| 3716 | 36 |  |
| 161810 | 82361 | 4000 |
| - 391177 |  |  |
|  |  |  |
| 18 5 <br> 18  <br> 18  <br> 14 7 | 85 37 17 <br> 88   <br> 88 11  <br> 10   | 120 |
|  |  |  |
| 19 19 | 883948 |  |

272 Feet in a Rod, at 8s. IId. per Foet, is 1211. 5s. 4 d . 365 Days in a Year, at 8 s . 1 Id . per Day, is I $6=1$. 14s. Jd.

At 9s. per Pound, Yard, \&c.


272 reet in a Rod, at gs. per Foot, is 122.1. xs.
$3^{6} 5$ Days in a Year, at $9^{5}$. Fer Day, is $1641.5^{\circ}$,

At gs. Id. per Pound, Yard, ixc.

|  | 1. s. d | 1. |  | s. |
| :---: | :---: | :---: | :---: | :---: |
|  | -9 <br> -18 <br> 1 | $\begin{array}{lllll}45 & 20 & 8 & 9 \\ 40 & 20 & 17 & 10\end{array}$ |  | 17 |
| 3 | 173 |  | 91 | 41 |
|  | 1164 | 482116 - |  | 4115 |
|  | $25 \quad 5$ | 4922 | 93 | 424 |
| 6 | 2146 | 5022 | 94 | 4213 |
| 7 | $\begin{array}{llll}3 & 3 & 7 \\ 3 & 12 & 8\end{array}$ | 51 23 3 <br> 52 23 3 |  |  |
|  | 3 12  <br>  12  <br> 4 1 9 | 5 2 23 12 <br> 53 24 12 4 |  | 44 |
| 10 | 41010 |  | 98 | 4410 |
| 11 | 41911 | 55 | 99 | 4419 |
| 12 | $59-$ | (56) 25 | 100 |  |
| 14 | 518 6 6 7 | $\begin{array}{lllll}57 & 25 & 17 & 9 \\ 58 & 26 & 6 & 10\end{array}$ | $\begin{aligned} & 101 \\ & 102 \end{aligned}$ | 45 <br> 46 <br> 46 |
| 14 | 0 7 <br> 6 16 | 58    <br> 59 26 6 15 11 | 102 <br> 103 | $\begin{array}{r} 4666 \\ 4615 \\ \hline \end{array}$ |
| 10 | 75 | 5027 | $10+$ |  |
| 17 | $\begin{array}{cccc}7 & 14 \\ 8 & 3 & 5\end{array}$ | $\begin{array}{lllll}61 & 27 & 14 & 1 \\ 62 & 28 & 3 & \\ 6\end{array}$ | $\begin{aligned} & 103 \\ & 106 \end{aligned}$ | 4713 |
| 18 | $\begin{array}{lll}8 & 3 & 3 \\ 8 & 12 & 7\end{array}$ | 62 28 3  <br> 63 28 12  <br>  2   | 106 | $\begin{array}{llll}48 \\ 48 & 2 & 11 \\ 11\end{array}$ |
| 20 | 9 18 | 64. | 108 | 491 |
| 21 | 9109 | 65.2910 | 109 | 10 |
| 22 | 91910 | 662919 | 11 | 19 |
| 23 |  |  |  |  |
| 25 | $\begin{array}{ccc} 10 & 18 \\ 11 & 7 & 1 \end{array}$ | 68 30 17  <br> 69 31 6 8 | $\left\|\begin{array}{lll} G H & 112 \\ G r . & 144 \end{array}\right\|$ | $\begin{array}{r} 5017 \\ 05 \quad 8 \\ \hline \end{array}$ |
| 26 | 1116 | 70311510 | 200 | 9016 |
|  | 125 | 71322411 | W. 256 | 116 |
| [28] | ] 1214 | 723214 | 300 |  |
| 29 |  | 73 33 3 1 <br> 7 33 12  | 400 500 | 181 227 20 |
| 30 | 1312 | 743312 | 500 | 2271 |
| 31 | 141 | $75.34 \begin{array}{llll} \\ 76 & 34 & 1 & 3\end{array}$ | 600 | 27210 |
| 32 | 14108 |  |  |  |
| $\begin{aligned} & 33 \\ & 34 \end{aligned}$ | $\begin{array}{rrrrr}14 & 19 \\ 15 & 8 \\ 15 & 10\end{array}$ | 77 34 19 5 <br> 78 35 8 6 |  | 363 408 4 15 8 |
| 35 | 151711 | 7915517 | 1000 | 454 4 |
| 36 |  | 803030 |  | 90368 |
|  | 1616 | $8_{81} 135150$ |  | 136210 |
| 38 | 1717 5 <br> 17 1 | $\begin{array}{llllll}82 & 37 & 4 & 10 \\ 83 & 37 & 13\end{array}$ |  | 181613 |
| 39 <br> 40 | 17 5 <br> 18 1 <br> 18 3 | 1284.158 |  |  |
| 41 | 1812 | 3538 i2 |  |  |
| 42 | 19 | ${ }^{30} 5391512$ |  | 303368 |
|  | $\left\lvert\, \begin{array}{lll}19 & 10 \\ 19 & 19 & 7\end{array}\right.$ | 87 39 10 3 <br> 80 39 19 4 |  | $4{ }^{81} 13$ |

$2 / 2$ Feet in d $\mathbb{R} 0 \mathrm{~d}$, at 9 s . Id. per Foot, is 123 l . 10 s . 8d. 36.5 Days in a Year, at 9 . Id. fer Day, is $165 \mathrm{l} .15 \mathrm{s}. 5^{\mathrm{d}}$.

At 9®. 2d. per Pound, Yard, \&c:


272 Feet in a Rod, at 9 s . 2d. per Foot, is 124 l .13 s. 4 d . ${ }^{665} 5$-Days in a Year, at ge. 2d. per Day, is $16 \%$. 5 s. ied.

At 9.. 3d. per Pound, Yard, \&c.


272 Feet in a Rod, at $9 \mathrm{~s} .3^{\mathrm{d}}$. per Foot, is $125^{1}$. 16 s .
365 Days in a Year, at $9^{s}$. 3d. per Day, is $1681.16 \mathrm{~s} .3^{d}$,

At 95. 4d. per Pound, Yard, \&c.


272 Feet in a Rod, at 9s. 4 d . per Foot, is 1261.18 s .8 d.
$3^{6} 5$ Says in a Year, at 99.4d. per Day, is 170l. 6:. 8d.

At 9s. 5d. per Pound, Yard, \&zc.


272 Feet in a Rod, at $9 \mathrm{~s} .5^{4}$. fer Font, is $12 \times 1$. 1s. $4^{\mathrm{d}}$. ${ }_{365}$ Days in a Year, at 9s. 5d. per Day, is I7xl. 37s. 3d.

At gs. 6d, per Pound, Yard, \&xc.


272 Feet in a Rod, at 9 s .6 J . per Foot, is 1291. 4 s .
${ }_{36}^{6}$ Days in a Year, at 95, 6d. per Day, is 1731.7 s , 6d. .

At gs. 7d. per Pound, Yard, \&xc:


At gs. 8d. per Pound, Yard, \&c.


272 Feet in a Rod, at 9 s .8 d . per Foot, is 13 Il .9 s .4 d. 365 Days in a Year, at 9 s .8 d . per Day, is $1761.8 \mathrm{~s}, 4 \mathrm{~d}$.

At gs. gd. per Pound, Yard, \&c.


272 Feet in a Rod, at 99.9 d. per Foot, is $\mathbf{I}_{32} 1.125$.
$3^{6} 5$ Days in a J'ear, at $9: 9$. per Day, is 1771 . 1 \&a. gdo:

At gs. rod. per Pound, Yard, \&ct.

|  | 1 s d. | 1. | N. | 1. s d. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | - 910 | $4522 \quad 26$ | 89 | 4315 |
| 2 | -19 3 | $45122 \begin{array}{llll} & 12 & 4\end{array}$ | 90 | 445 - |
| 3 | 1 1 0 | $47 \begin{array}{llll} & 23 & 2 & 2\end{array}$ | 91 | 441410 |
| 4 | $\therefore \div 94$ | $4^{8} 23312-$ | 92 | 4548 |
| 5 | 29 | 49 24:110 | 93 | $45 \mathrm{I}+6$ |
| ¢ | 214- | $50-11$ | 94 | $\begin{array}{llll}46 & 4 & 4\end{array}$ |
| 7 | 38810 | 5125116 | 93 | 4614 |
| 8 | $\begin{array}{llll}3 & 18 & 8\end{array}$ | 52251114 | 96 | $47 \quad 4$ |
| 4 | 486 | 53251 | 97 | 471310 |
| 10 | $418 \quad 4$ | 542611 | 98 | $48 \quad 3$ |
| 1: | 582 | $27-10$ | 99 | 48 I3 |
| 12 | $518-$ | [50] 27108 | 100 | 493 |
| 13 | 6,710 | $5728-6$ | 101 | 4913 |
| 14 | $\begin{array}{llll}6 & 17 & 8\end{array}$ | $28 \quad 104$ | 102 | 503 |
| 15 | 7 <br> 7 | 59 29- | 103 | 501210 |
| 10 | $\begin{array}{llll}7 & 17 & 4\end{array}$ | 602910 |  | 512 |
| 17 | 887 | 61.291910 |  | 5112 |
| 18 | $817-$ | 6230098 | 106 | 522 |
| 19 | 9610 | 6330196 | 107 | 5212 |
| 20 | 9168 | 64313 | 108 | 532 |
| 21 | 1000 | $\begin{array}{llll}31 & 19 & 2\end{array}$ | 109 | 531110 |
| 22 | 10164 | $663329-$ | II | 541 |
| 23 | 1186 | 673321810 | ${ }^{*}{ }^{\text {GH }} 11$ | $5+11$ |
| 24 | 11 16 | 68 <br> 6 338888 | GH 112 | 551 |
| 25 | $12 \quad 510$ | 69333186 | Gr. 144 | 7016 |
| 26 | $\begin{array}{llll}12 & 15 & 8\end{array}$ | 70348 |  | 986 |
| 2 | 13 13 6 | 713418 | W. 256 | 12517 |
| 28 | 13154 | 72   <br> 725 8 - |  | 14710 |
| 29 | 145 | 7333517910 | 400 | 19613 |
| 30 | 1415 | 7436 | 500 | 24516 |
| 31 | 15.410 | $7 5 \longdiv { 3 6 1 7 }$ | 600 | 295 |
| 32 | $\begin{array}{llll}15 & 14 & 8 \\ 16 & 4\end{array}$ | 76 | 700 | 344 |
| 33 | 16 | $\begin{array}{lllll}77 & 37 & 17 & 2\end{array}$ | 800 | 3936 |
| 34 | 16144 | 78 7-38 | 900 | 44210 |
| 35 | $17 \quad 4 \quad 2$ | 7938 | 1000 | 491134 |
| 36 | 1714 - | 80 |  | 9836 |
| 3 | 18 18 310 | 8133916 | 3000 | 1475 - |
| 38 | 18 13 8 <br> 19 3  | 8284064 |  | 195013 |
| 39 | $\begin{array}{llll}19 & 3 & 6\end{array}$ | 83.4016 |  | 24586 |
| 40 | $1913 \quad 4$ | $[84]$ | 60 | $2950-$ |
| 41 | $\begin{array}{llll}20 & 3 & 2\end{array}$ | $85841 \begin{array}{llll}81 & 15 & 10 \\ 86\end{array}$ |  | 3441138 |
| 42 | $2013-$ | 86 | $8000$ | 393368 |
| 43 | 21210 | 87 42 15 6 |  | 4425 - |
| 44 | $\begin{array}{llll}21 & 12 & 8\end{array}$ | $88 \quad 43 \quad 5 \quad 4$ | 100 | 491613 |

272 Feet in a Rod, at 95. Iod. per Foot, is 1331.14 s .8 d.
${ }_{3} 65$ Days in a Year, at gs .10 d . per Day, is $179 \mathrm{l} . \mathrm{gs} .2 \mathrm{~d}$

At 93. Ind. per Pound, Yard, \&c.


272 Fect in a Rod, at 9s.tird. per Foot, is 1341.175 .4 d . 365 Days in a Year, at 95. IId. por Day, is $1801.19 s, 7 d$.

At ros. per Pound, Yard, \&ec.


272 Feet in a Rod, at Ios. per Foot, is 1361.
${ }_{3} 6 \mathrm{~S}_{5}$ Days in a Yoar, at 10s. per Day, is $1821,108$.

At Ios. 3 d. per Pound, Yard, \&ec.

2.2 Feet in a Rod, at 10 s .3 d . per Foot, is 139 l .8 s.
${ }_{3} 55$ Days in a Year, at $\mathbf{3} \subset 8.3$ d. per Day, is 8871. 1s. 3 d.

## At 10s. 6d. per Pound, Yard, \&c.



272 Feet in a Rod, at sos. 6d. rer Fost, is 142l. 16 s . 365 Days is a Year, at 1c8. 64. per Day, is 1911. Ias. 6d,

At 10s. 9d. per Pound, Yard, \&c.

|  | 1. s. | N. i. s. |  | 1. s. d. |
| :---: | :---: | :---: | :---: | :---: |
| $2$ |  | 4545 | $\begin{aligned} & 89 \\ & 90 \end{aligned}$ | 47 10  <br> 43 7 6 <br> 4   |
| 3 | $1 \begin{array}{lll}12 & 3\end{array}$ | $4.7 \begin{array}{llllll}4 & 2 & 5 & 5 & 3\end{array}$ |  | 48183 |
| 4 | $23-$ | $482515-$ | 92 | 499 |
| \% | 2139 | $4926 \quad 6$ |  | 4919 |
| 6 | 34 | 50.6176 | $94$ | 5010 |
| 8 | 3 |  |  | 51 |
|  | 4 <br> 4 <br> 4 6 | $\begin{array}{lllll}52 & 27 & 8 & 19 \\ 53 & 28 & 9 & 9\end{array}$ |  | 51 51 5 2 129 |
| 10 | 5.76 | $5429-6$ |  | 5213 |
| 11 | 513 | 5523113 | 99 | 53 |
| 12 | 09 | [50 ;0 $2-$ |  | 5315 |
| 13 | 6 1) | 57830129 | 101 | 54 <br> 54 <br> 54 <br> 5 |
| 14 | 710 | $\begin{array}{llllll}58 & 31 & 31 & 3 \\ 59 & 31 & 14 & 3\end{array}$ |  | 5416 |
| 15 |  | 59 | 103 | 55.7 |
| 16 | 812 | 6032 | 104 | 5518 |
| 17 | 9 | 61322150 |  | 568 |
|  | 9 | 623336 |  | 5619 |
| 19 | 104 | $63 \begin{array}{llll}63 & 17 & 3\end{array}$ |  | 57 |
| 20 | 10 15 | 64348 | 108 | 58 |
| 21 | 115 | 653418 | 109 | 58119 |
| 22 | 1116 | 65359 |  | 572 |
| 23 | 127 | 67350 | * 11 | 5913 |
| 24 | 1218 | 6536 II | CH 11 | 50 |
| 25 | $\begin{array}{r}138 \\ \hline 189\end{array}$ | $6937 \quad 1 \begin{array}{llll}37\end{array}$ | Gr. 144 | 77 |
| 25 | 13196 | 703712 | 20 | 10710 |
| 27 | 14103 | 7133 | . 25 | 13712 |
|  | 151 | 72.3814 |  | 161 |
| 29 |  | $73 \quad 394$ |  |  |
| 30 | 1026 | $7+3$ | 500 | 25815 |
| 31 | 1513 | 75406 | 600 | 32210 |
| 32 | 174 | 76 +0 $17-$ |  | 376 |
| 33 | 174 | 77.418 |  | 430 |
| 34 | 18.5 | $7841 \begin{array}{lll}18 & 6\end{array}$ |  | 48315 |
|  | 1315 | $79 \quad 42 \quad 9 \quad 3$ |  | 53710 |
| 36 | 197 | 80 43- |  | 1075 - |
| 37 | 1917 | 818310 |  | 161210 |
|  | 2080 | 82844180 |  |  |
| 39 | 20193 | 83.44123 |  | 2687 |
| 40 | 2110 | 84] 45 3 3 - |  | 3225 - |
| 41 | 22-9 | 8545 |  | 3762 10 |
|  | 2211 | 86 |  | 4300 - - |
|  | $23 \quad 2$ | 8746153 |  | 483710 |
|  | 12313 | 88 4776 |  | 5375 - |

272 teet in a Rod, at $10.0 \mathrm{~g}^{\text {d. per Foot, } 15} 1461.4^{\mathrm{s}}$. $3^{6} 5$ Days in a Year, at scs. $9^{d .}$. per Day, is 1g61. 3s. gd.

Át'ris. per Pound, Yard, \&co.


272 Feet in a Rod, at Ins. per Foot, is rigi. res. 365 Days in a Year, at Iss. per Day, is 2001. Ifs.

At irs. 3d. per Pound, Yard, \&xc.


272 Feet in a Rod, at iss. ad. Fer Foot, is 153 l.


Ae ins. 6d. 'per Pound,' Yard, \&tê.

${ }_{272}$ Fect in a Rod, at IIs. 6i. per Foot, is 1561.8 s .
$3^{6} 5$ Days in a Year, at 1 s .6 d. per Day, is 2091. 175.6.6.

At ins. 9d: per Pound, Yard, \&c.

$2 \% 2$ Feet in a Rod, at 1 is. 9 d . per Foor, is 159 gl . 16 s .
${ }_{3} 65$ Days in a Year at 11 s .9 d . per Day, is 214 J .8 s . gd.

At 12s. per! Pound, Yard, \&c:


273 Feet in a Rod, at 12 s . per Fout, is 163 l . 4 s . 36 g Days is a Year, at 12 s 。 por Day $\mathrm{D}_{2}$ is 2 Igl .

At 125. 3d. per Pound, Yard, \&c.


272 Feet in a Rod, at $12 \mathrm{~s} .3^{\mathrm{d}}$. per Foot, is 1661.12 s.
${ }_{3} 65$ Days in a Year, at 12 s . $3^{\mathrm{d} .}$. per Day, is $223 \mathrm{l}, 11 \mathrm{~s} .3 \mathrm{~d}$.

At 12s. 6d. per Pound, Yard, \&cc.


272 Feet in a Rod, at 12 s .6 d . per Foot, is 170 ).
365 Days in a Year, at 125. 6d, per Day, is 2281. 2s. 6d,

At 12s. 9d. per Pound, Yard, \&re.


272 Fet in a kod, at $; 2 \mathrm{~s} .9$ d. per Font, is 573 l . 8s.
${ }^{6} 5_{5}$ Days in a Year, at 125.9 d . per Day, is $2 \hat{3} 2 \%$. 1 y . gd.

At 13s. per Pound, Yard, \&c.

$2 ; 2$ Feet in a Rod, at 13 s . per $5 \cot$, is 1761.16 s .


At igs. 3d. per Pound, Yard, \&c.


$3^{6} .5$ Days in a Year, at $13^{\text {s. }} 3^{\text {d. }}$. per Day, is 24 Il .16 s . $3^{\mathrm{d}}$,

At Iss. Gd. per Pound, Yard, \&c.


272 Feet in a Rod, at 13 s .6 d . per Foot, is $\mathrm{I} \div 3 \mathrm{l}$. 12 s .


At $\mathrm{I}_{3}$ s. 9d. per Pound, Yard, \&c.


272 Feet in a Rod, at 13 s .9 d. per Foot, is 1871 .
${ }_{3}^{6} 5$ Days in a Year, at $13^{\mathrm{s} .} 9 \mathrm{~d}$. per Day, is $2501,18 \mathrm{~s}$. 9 d.

At Ifs. per Pound, Yard, \&c.


272 Feet in a Rod, at 14 s . per Foot, is IgO:, $\gamma:$.
${ }_{3} 65$ Days irs a Year, at $144^{5}$. per Day, is $255^{-1,10 s .}$

At 14s. 3d. per Pound, Yard, \& c.


At i4s. 6d. per Pound, Yard, \&e.


272 Feet in a Rod, at $14^{\mathrm{s} .6 \mathrm{~d} \text {. per Foot, is } 1971.4 \mathrm{~s} \text {. }}$ 365 Days in a Year, at 14 s . 6d. per Day, is 254 l . 12 s .6 d .

At 14s. 9d. per Pound, Yard, \&cc.


272 Feet in a Rod, at $14^{\circ}$. gd. -per Font, is 2 rol . 12 s .
365 Days in a Year, at $144^{5} .9 \mathrm{~d}$. per Day, is 26 gl . $3^{\text {s. }} 9 \mathrm{~d}$.

At 15 s. per Pound, Yard, \&c.

|  | 1. s. d. | N. ! 1. s. d. | N. | J. s. |
| :---: | :---: | :---: | :---: | :---: |
|  | - 15 - | 453315 - |  | 6615 |
| 2 | $110-$ | $4613410-$ | 90 | 6710 |
| 3 | 25 | $47 \mid 35 \quad 5$ - | 91 | 685 |
| 4 | 2 - | 4836 - - | 92 | 69 |
| 5 | 315 | $4936 \quad 15$ | 93 | 6915 |
| 6 | 410 | $503710-$ | 94 | 7010 |
| 7 | 55 - | 51388 - | 95 | 715 |
| 8 | 6 - | $5239-$ | 96 | 72 - |
| 9 | $615-$ | 533915 - | 97 | 7215 |
| 10 | 710 | 544010 - | 98 | 7310 |
| 11 | 85 - | 55415 - | 99 | 74 |
| 12 | 9 | 50] 42 - | 100 | 75 |
| 13 | 915 - | $57+215-$ | 101 | 7515 |
| 14 | 1010 | $584310-$ | 102 | 76 Io |
| 15 | 115 | $59+4$ - | 103 | 77 |
| 16 | 12 | 6045 | 104 | 78 - |
| 17 | 1215 - | $614515-$ | 105 | 7815 |
| 18 | 1310 | $62+610-$ | 105 | 7910 |
| 19 | 145 - | 63 47, 5 - | 107 | 80 |
| 20 |  | 6443 | 108 |  |
| 21 | 1515 - | $65+815-$ | 109 | 8115 |
| 22 | 1610 | 6649 10- | 110 | 8210 |
| 23 | 17 5 - | 67505 - | * 111 | 835 |
| 24 |  | 68 51 | GH 112 | 84 |
| 25 | 1815 | 69 51 15 | Gr. 144 | 108 |
| 20 | 1910 | 70.5210 | 200 | 150 |
| 27 | $20 \quad 5$ | 71535 | W. 256 | 192 |
| [28] | 21 | 7254 | 300 | 225 |
| 29 | 2115 - | 735415 - | 400 | 300 |
| 30 | 2210 | 745510 | 500 | 375 |
| 31 | $23 \quad 5$ | 75 56 5 - | 600 | 450 |
| 32 | 24 | $7657-$ | 700 | 525 |
| 33 | 2415 - | $775715-$ | 800 | 600 |
| 34 | $2510-$ | $785810-$ | 900 | 675 |
| 35 | 265 - | 70595 | 1000 | $750-$ |
| 36 | $27-$ | 80 0- | 001 | 1500 |
| 37 | 2715 - | $816015-$ | 30002 | 2250 |
| 38 | $2310-$ | $82610-$ | 4000 | 3000 |
| 39 | 295 - | 83525 - | 5000 | 3750 |
| 40 |  | [84] $63-$ | 60 | 4500 |
| 41 | 3015 - | 856315 - |  | 5250 |
| 42 | $3110-$ | $8616410-$ | 80006 | 6000 |
| 43 | 325 - | 87655 - | $9000 / 6$ | $6750-$ |
| $4!$ | 33 | 8315 | 1000017 | $7500-$ |

272 Feet in a Rod, at 15 s. per Foot, is 2041 .
365 Days in a Year, at $15^{5}$-per Day, is $273^{1} .15^{\text {sa }}$

At 15 s. 6d. per Pound, Yard, \&c.


272 Feet in a Rod, at 155.6 d . per Foct, is 2 rol . 16 s .
${ }_{3} 65$ Days in a Year, at 15 s. 6d. per Day, is 28.1 . 17s. 6 d .

At i6s. per Pound, Yard, \&xc.

|  | 1. s. d. | N. ${ }_{\text {I }}$ |  | 1. s d. |
| :---: | :---: | :---: | :---: | :---: |
|  | 16 | 4536 |  | 714 |
| 2 | 12 | 463616 - | 2 | 72 |
| 3 | 2 | 473712 | 91 | 7216 |
| 4 | 34 - | 4838 | 92 | 7312 |
| 5 | 4- - | 4939 - | 93 | 74 |
| 6 | 4 | 50 | 94 | 75 |
| 7 | 5 | 514016 | 95 | 76 |
| 8 | 0 | 524112 | 96 | 7616 |
| 9 | 7 | 5342 | 97 | 7712 |
| 10 | 8 | 5443 | 98 | 78 |
| 11 | 816 | 5544 | 99 | 79 |
| 12 | 918 | [55] 4416 | 100 |  |
| 13 | 10 | 574512 | 101 | 8016 |
| 14 | 11 | 5846 | 02 | 8112 |
| 15 | 12 | 59.47 | 103 | 82 |
| 16 | 1216 | 6043 | 10 | 83 |
| 17 | 1312 | 614316 - | 105 | 8. |
| 18 | 14 | $624712-$ | 10 | $8+16$ |
| 19 | 15 | 63 50 8- | 107 | 8512 |
| 20 | 16 | $6+51$ | 108 | 85 |
| 21 | 1616 | 52 | 109 | 87 |
| 22 | 1712 | 665216 | 110 | 88 |
| 23 | 18 | 6715312 | 111 | 8815 |
| 24 | 19 | $68154 \quad 8$ | GH 112 | 8912 |
| 25 | 20 - - | $69 \quad 55 \quad 4$ | Gr. 144 | 1154 |
| 25 | 2010 | 70.50 | 200 | 160 |
| 27 | $21 \quad 12$ | 7156 :6- | W. 25 t | 20416 |
| 28 | 22 | 725712 | 300 | 240 |
| 29 | $23 \quad 4$ | 73 5 ${ }^{7} 8$ | 400 | 320 |
| 30 | 24 | $7459 \quad 4$ |  | 400 |
| 31 | 2416 | 756 | 600 | $4^{80}$ |
| 32 | 2512 | 7616016 | 70 | 550 |
| 33 | 268 | 776112 | Soc | 640 |
| 34 | 27 | $78 \quad 62$ | ¢00 | 720 |
| 35 |  | 79.63 | 10 | 800 |
| 36 | 2816 | 80 64 | 2000 | 1600 |
| 37 | 2312 | 8164.6 - | 30 | 2400 |
| 33 | 308 - | 826512 - | 4000 | 3200 |
| 39 | 31 | 83.66 | 5000 | 4000 |
| 40 |  | 67 4 | 600 | 4800 |
| 41 | 3216 | 8568 | 7000 | 560 |
| 42 | 3312 | 866316 - | 8000 | +00 |
| 43 | 34 | $876912=$ | 900: | 7200 |
| 44 | 35 4 | 887708 | 1000 | $1: 000-$ |

272 Feet in a Rod, at 16 s s per Foot, is 217 l . 12 s .
365 Days in a Year, at 16 s . Fer Day, is 2921.

At 16s. 6d. per Pound, Yard, \&x.


272 Feet in a Rod, at 16 s .6 d . per Fcot, is 224 l . 8 s .
365 Days in a Year, at 16s. 6d. per Day, is 3011. 2s. 6d.

At i gs. per Pound, Yard, \&c.




At 175. 6d. per Pound, Yard, \&xc.

$2 / 2$ Feet in a Rod, at 175 . 6.1. per Foort, is 2331.
$3^{65}$ Days in a Ye.ir, at 17 s .6 J . per Day, is $3 \times 9 \mathrm{l}, 7 \mathrm{7} .6 \mathrm{~d}$.

At 18 s . per Pound, Yard, \&c.


272 Feet in a Rod, at iss. per Foot, is 244 I. 165 .
36 j Days in a Year, at 18 s . per Day, is 32.81 . 105:

At I8s. 68. per Pound, Yard, \&c.


272 Feet in a Rod, at 18 s . 6d. per Foot, is 25 Il . 12 s.
365 Days in a Year, at 18s. 6d. per Day, is 337 l . 12s. 6d.

At 19s. per Pound, Yard, \&c.


272 Feet in a Rod, at igs. per Foo', is $25^{81 .}$ 's.
355 Days in a Year, at sgs per Day, is $3461.15{ }^{\circ}$.

At igs. 6d. per Pound, Yard, \&c.

${ }_{272}$ Feet in a Rod, at 19s. 6d. per Foot, is $265^{1} .4^{\mathrm{s}}$. ${ }_{3} 65$ Days in a Year, at 19s. 6d. per Day, is 355 l . 175. 6d.

TABLE I. Of the Value of Portugal (or $3^{6}$ Shilling) Pieces, 18 Shilling Pieces and Moidores in Pounds Sterling, from 1 to 1000.


Note I. For the more ready cafting up the Value of any Number of Ports or ${ }^{3} 6$ Shilling Pieces in Pounds Sterling, remember that every 5 Ports make 9 Pounds, and every 7 Ports 12 Guineas.

Note II. For the more ready cafting up the Value of Moido es remember that every 7 make 9 Guineas, and every 20 make 27 Pounds; and for the more ready teliing of Carh obferve that it Port and I Moidore make 3 Guineas; 2 of each make 6 ; 3 of each 9 Guineas, \&c. \&c.

TABLE II. Of Expences, Income, or Wages, from One Penny to iol. per Day, how much it amounts to per Week, Month, or Year. Or having the yearly Income given to tell how much it is per Month, Week or Day.

N. B. 28 Days are allowed to a Munth, and is Months to a Year.

TABLE III. Shewing the prefent Value of an Annuity of 1l. for which is the fame, the Number of Years Value which fuch Annuity is worth) from 1 to 50 Years abfolute, at $3,4,5$, and 6 per Cent. Compound Intereft.

|  | $\begin{aligned} & 3 \text { per } \\ & \text { Cent. } \end{aligned}$ |  | Cent. |  |  | Cent. | Ce | Cent. | 6 per Cent. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0.97 |  |  |  |  | 17.88 | 15.98 |  |  |
|  | , | 1.89 | 8 | 1.8 | 27 | 18.33 | 16.33 |  |  |
|  | 2.83 | . 77 | 2.72 | 2.67 | 28 | 18.76 | 16.66 | 14.9 |  |
|  | 3.72 | 3.63 | $3 \cdot 55$ | 3.46 |  | 19.19 | 16.98 | 15.14 |  |
|  | 4.58 |  | $4 \cdot 3$ | 4.21 |  | 19.6 | 17.29 | $15 \cdot 37$ |  |
|  |  |  | 5.08 | 4.92 |  |  | 17.35 | 15.59 |  |
|  | 6.23 |  | 7 | 5.58 |  |  |  |  | 14.08 |
|  | 7.02 | 6.73 | 6.46 | 6.21 | 33 | 20.7 | 18.15 |  | 14.23 |
|  |  | $7 \cdot 43$ | 7.11 | 6.8 | 4 | 21.13 | 18.41 | 16.19 | 14.97 |
|  | 8.53 | II | 7.72 | 7. | 35 | 21. | 18.60 | 16.37 |  |
|  | 9.25 | 8.75 |  |  | 35 | 21.83 | 18.91 |  |  |
|  | - | $9 \cdot 38$ |  |  | 37 | 22.17 | 19.14 |  |  |
|  | 10.63 | 99 | 9.39 |  | 38 |  | 19.37 | 16.87 |  |
|  | 11.3 | 10.56 | . 9 | 9.29 | 39 | 22.81 | 19.53 | 17.02 | 14.95 |
|  | 11.94 | 11.12 | 10.38 | $9 \cdot 71$ | 40 | 23.11 | 19.79 | 17.1 |  |
|  | 12.56 | 11.65 | 10.84 | 10.11 | 41 | 23.41 | 19.99 | 17.29 |  |
|  | 13.17 | 12.17 | 11. | 10 | 42 | 23.7 | 20.19 | $17 \cdot 4^{2}$ |  |
|  | 13.7 | 12.6 | 11.6 | 10.3 |  | 23.98 | 20.37 |  |  |
|  | 14 | 13.13 | 12 | II. IS |  | 24.25 | 20.55 | 17. |  |
|  | 14.8 | 13.5 | 12 | 11 | 45 | 24.52 | 20.72 | 17.77 |  |
| 21 | 15.41 | 14.03 | 12. | 11.76 | 46 | 24.77 | 20 | 17 |  |
|  | 15. | 14.15 | 13.16 | 12.04 |  | 25.02 | 21.04 |  |  |
| 23 | 16. |  | 13 | 12.3 |  | 25.27 | 21.19 | 8, |  |
| 2 | 16.9 | 15.25 | 13.18 | 12.55 |  |  | 21. | 18.17 | 15 |
|  | 117 | 15. | 14.10 | 12. |  | 25.73 | 21.48 |  |  |

The Ufe of this Table will eafily appear as follows. Suppofe I wanted to know how much an Annuity of 121, a Year will come to in 7 Years, allowing 51 . per Cent. Firft find 7 Years, and right againet it under 5 l. per Cent. is 5.791 , which is the Value of 11. for 7 Years, multiply then 5.79 by 12 , and you have 69.481 . that is 6 gl .9 s .6 d .

Nots, The Value of the Decimal Parts 48 is thus found, double, or multiply them by 2 , it makes 96 ; then cut off only the Right-Hand Figure 6, and the Left will be Shillings, and the Right Pence, Thus, $9 \mid 6$ is 9 Shillings and 6 Pence; this is near enough, Farthings excepted.

TABLEIV. Of Commiffion or Brokerage.


T ABLEIV. Of Commiffion or Brokerage, continued.

| Value of goods, or ftock fold | At $\frac{5}{8}$ per cent. At | At $\frac{3}{4}$ per cent. | At $\frac{7}{8}$ per cent. | At I per cent. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Lib. } \\ & \text { Io000 } \end{aligned}$ | $\left\|\begin{array}{llll} \hline 1 . & \text { s. } & \text { d. } & \text { f. } \\ 62 & 10 & - & - \end{array}\right\|$ | $\begin{array}{llll} \hline 1 . & \text { s. } & \text { d. } & \text { f. } \\ 75 & - & - & - \end{array}$ | $\begin{array}{llll} \hline 1 . & \text { s. } & \text { d. } & \\ 87 & 10 & - & \end{array}$ | $1 . \text { s. d. }$ |
| 9000 | $565-10$ | 5710 | 7815 | 0 |
| 8000 | jo - - - 6 | $60-$ | $70-$ |  |
| 7000 | 4315 - - 5 | 5210 | 015 | 0 |
| 6000 | $3710--4$ | 45 - | 5210 |  |
| 5000 | 315 - - 3 | 3710 | 4315 - | O |
| 4000 | 25 - - - | $30-$ | $35-$ | ${ }^{\circ}$ |
| $3000$ |  | $2210-$ | 205 - |  |
| $\begin{aligned} & 2000 \\ & 1000 \end{aligned}$ | $\begin{array}{rrrr}12 & 10 & - \\ 6 & 5 & -1\end{array}$ | 15 - 70 | 17 170 | 120 |
| 900 | 5126 | $615-$ | 7176 |  |
| 800 | 5 - - | 6- | 7 - - | 8 |
| 700 | $\begin{array}{lllll}4 & 7 & 6 & -\end{array}$ | 55 - | 626 | 7 |
| 600 | $\begin{array}{llll}3 & 15 & - & -\end{array}$ | $410-$ | 55 - |  |
| 500 | $\begin{array}{llll}3 & 2 & 6 & -\end{array}$ | $315-$ | 476 | 5 |
| 400 | $210-$ | 3 - | $310-$ | 4 |
| 300 | $1176-$ | $25-$ | 2126 | 3 |
| 200 | 15 - | $110-$ | 115 - | 2 |
| 100 | - 126 | -15 | -176 | 1 - - |
| 80 | $\begin{array}{rl} -11 & 3 \\ -10 & \end{array}$ | $\begin{array}{r} -136 \\ -126 \end{array}$ | -159 | - 18 |
| 70 | - 89 - | - 106 | -123 | 14 |
| 60 | - 76 | - 9 - | - 106 | 12 |
| 50 | - 63 | - 76 | - 89 | 10 |
| 40 | - $5-$ | - 6 - | - $7-$ | 8 |
| 30 | - 39 | - 46 | - 53 |  |
| 20 10 | - 26 $-\quad 13$ | - 3 - | $-\quad 36$ $-\quad 19$ | 4 |
|  | - 11 | - 14 | - 17 | I |
| 8 | - 1 | - 12 | 14 | - 17 |
| 7 | - - | - 1 - $\frac{1}{2}$ | 1 | - 15 |
| 6 | - - 9 | - - 10 | - 1 - | - 12 |
| 5 | - 7 | - 9 | - - 10 | - 1 - |
| 4 | - 6 | - 7 | - - 8 | - - 9 |
| 3 | - 4 | - 5 | - - 6 | $-7$ |
| 1 | - ${ }^{\text {I }}$ - ${ }^{\frac{1}{2}}$ | - - 1 | -- 2 | - - 2 |
| Shill. 10 | - - | --1 | - - 1 | - - 1 |
|  | - - - |  | - - |  |
|  | - - - $\frac{1}{2}$ | - - - $\frac{3}{4}$ | - - - $\frac{3}{4}$ | - - - |
| $6$ |  | - - $\frac{1}{2}$ | - - | - - - |
|  | - - - $\frac{1}{1}$ | - - |  | - - |
|  |  |  |  |  |
| 2 | - - $\frac{1}{4}$ | - - - $\frac{1}{4}$ | - - - $\frac{1}{4}$ | - - - - |
|  |  |  |  |  |

#  <br>  

The following Things are very neceffary to be known in various Branches of Bufinefs.

\author{

1. Of Paper, Parcbment, छ̇c.
}

24 Sheets make I Quire, 20 Quires I Ream, 10 Reams mako I Bale. 5 Dozen of Skins make a Roll of Parchment.

1I. Of Wcight, Meafurcs, छ゙c.
A Barrel of Anchovies is about 181 lb .- A Barrel of Ale 32 Gal-lons.-A Barrel of Beer 36 ;-a Barrel of Figs from 90 to near 3001b. - A Barrel of Gunpowder 112 lb. - A Earrel úf Herrings 500 lb . - A Cade of Red Herrings 500 ; of Sprats 1000 -A Clove of Cheefe 8 lb . - A Clove of Wool 7 lb . - A Dicker of Leather 10 Skins. - A Fathom in Meafure is 6 Feet. - A Furlong is 40 Rods or 220 Yards, 8 of which make a Mile. - A Firkin of Soap $6 \frac{1}{1} \mathrm{lb}$;-a Firkin of Butter 56 lb .-A Keg of Herrings 6o, and 2 Kees make a Hundred. - A Laft of Corn is 30 Quarters or 2 Loads or 80 Bufnels; A Laft of Gunpowder 24 Barrels;-a Laft of Hides 12 Dozen ; - A Laft of Leather 24 Dickers;-A laft of Tar 14 Burcels.-A Load (in common) is 40 Buhhels;-a Market Load is 5 Buhtels; -a Load of Hay is from 25 to 30 Hundred Weight;-A Load of Scotch Coals I Hundred Weight;-a Load of Bricks 50 ;-a Load of Tiles 1000 -A Puncheon of Brandy or Rum from 70 to 100 Gallons; -a Puncheon of Prunes from 10 to 12 Cut. - A Quintal of Fifh Ioo.- of Corn or Fodder 1 Cut. - A Rod is $5 \frac{1}{2}$ Ya:ds; -a Square Rod is $30 \frac{1}{4}$ Yards or $272 \frac{1}{4}$ Feet -A Square of Tyling, Roofing, Thatching, \&ic. means 100 Feet Square, viz. 10 long and 10 wide. - A Stack of Whod varies in many Cuantries, but in common it runs 3 Feet high, 3 wide and 12 Fcet long or Ic8 Cubic Feet; though fome make it 3,4 and 12, which nake 144 Feet.-A Ton means 20 Cwt .-a Ton of Lead
 Gallons - A Trufs of Hay is from 50 to 60 lb . - A Wey is 5 Chaldrons; a $V$ ey of Cheefe in $F \emptyset_{\mathrm{ex}}$ is 32 Cloves or $256 \mathrm{lb} ;$ - in Suffolk 42 Cluves or 336 lb . -

## J'alue of Gold and Silver Coins.

Note, I Grain of Gold Value about 2 Pence.-A Penny-weight about 4 Shillings - An Ounce 41.-A Pound 481 . - Nete, a Giain of Silver Value about Half a Farthing, a Penny weight 3 Fence, an Ounce 5 Shillings.


